

CROWN

PROFESSIONAL

PRODUCTS CATALOG

Power tools and equipment, Accessories, Hand tools

2021-22



FOR THE ONES
WHO NEED
SOLUTIONS



MERIT LINK GROUP

Merit Link is an industrial internet group which combines **synergy on distribution, brands, R&D and production for hardware tools and equipments**.

Inspired by **"Tool for a better life"**, we create essential tools to make people's lives more convenient and enjoyable.

Merit Link is aiming to become an **international alliance service platform**, which can leverage the business scale by offering transparent customer oriented services to consumers, shop owners, distributors, brand operators and manufacturers.

The **headquarter of the group is located in Shanghai**, and are strategically surrounded by other operation centers, including **Design Center in Switzerland, Training, Logistic, R&D and manufacture Complex in Jinhua, Purchasing & Sales Center in South-west China**, etc.

Benefit from penetrating into market around "the Silk Road Economic Belt and the 21st-Century Maritime Silk Road" during long time, the group established a **chain service system** offering **international resources, customer-oriented services, multi-category products, professional training and e-commerce services**.

Merit Link business model's core is the complete service system based on 5 pillars: warehouse, logistic and after-sales services, product training, promotion and marketing activities, talent development and e-commerce platform.

Merit Link Brands portfolio offer **in house Brands, agent Brands and famous Brands**.

In house portfolio includes well-known brands such as **Crown, DWT, Tosan and Mytol**.

Through long-time partnering with distributors in overseas markets, the group obtained strong influence in the markets such as **China and South-east Asia, Middle-East and Africa, C.I.S. and Middle Europe**.

Merit Link boosts its mission as **"Meet the consumer`s needs with best products and services by integrating resources across the industrial chains"**.

With all of our brands, businesses, and people working in unison, we can create scale advantages by allocating resources more strategically and efficiently.

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CROWN PROFESSIONAL



CROWN was founded in 1983 and it is a world leader in tools. It has **4 factories** and operates its business in about **100 countries** around the world. CROWN products include **power tools, cordless tools, welding machines, garden tools, gasoline tools, hand tools and other tools** offering a full range of options.



www.crown-tools-service.com



www.crown-tools.com



POWER TOOLS & EQUIPMENTS



CT21072HBX-2 BMC

- Li-Ion battery
- Spindle automatic locking
- 1/4" hexagonal tool holder
- Step speed selection
- Electronic speed adjustment
- Variable torque
- Reverse function
- Quick charger



12 V

Battery capacity	2 Ah
Battery charging time	60 min
No-load speed (gear I / II)	0-380 / 0-1250 min ⁻¹
Tool holder	1/4" hexagonal
Max. torque (soft / hard)	19 / 30 Nm
Max. screw diameter	6 mm
Weight	0,85 kg

CT21072HGX-2 BMC

- Li-Ion battery
- Spindle automatic locking
- Quick-change attachments
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Quick charger



12 V

Battery capacity	2 Ah
Battery charging time	60 min
No-load speed (gear I / II)	0-380 / 0-1250 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	19 / 30 Nm
Drilling output in steel	10 mm
Drilling output in wood	28 mm
Max. screw diameter	6 mm
Weight	1,01 kg

CT21081HB-2 BMC*
CT21081HB-4 BMC

- Li-Ion battery
- Spindle automatic locking
- 1/4" hexagonal tool holder
- Step speed selection
- Electronic speed adjustment
- Variable torque
- Reverse function
- Quick charger*



12 V

Battery capacity	2 / 4 Ah
Battery charging time	60* 120 min
No-load speed (gear I / II)	0-380 / 0-1250 min ⁻¹
Tool holder	1/4" hexagonal
Max. torque (soft / hard)	19 / 30 Nm
Max. screw diameter	6 mm
Weight	0,99* 1,15 kg

CT21072HX-2 BMC

- Li-Ion battery
- Spindle automatic locking
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Quick charger



12 V

Battery capacity	2 Ah
Battery charging time	60 min
No-load speed (gear I / II)	0-380 / 0-1250 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	19 / 30 Nm
Drilling output in steel	10 mm
Drilling output in wood	28 mm
Max. screw diameter	6 mm
Weight	0,96 kg



CT21081H-2 BMC*
CT21081H-4 BMC

- Li-Ion battery
- Spindle automatic locking
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Quick charge*



12 V

Battery capacity	2* 4 Ah
Battery charging time	60* 120 min
No-load speed (gear I / II)	0-380 / 0-1250 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	19 / 30 Nm
Drilling output in steel	10 mm
Drilling output in wood	28 mm
Max. screw diameter	6 mm
Weight	1,08* 1,24 kg

CT21081HQ-2 BMC*
CT21081HQ-4 BMC

- Li-Ion battery
- Spindle automatic locking
- Quick-change attachments
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Quick charger*



12 V

Battery capacity	2* 4 Ah
Battery charging time	60* 120 min
No-load speed (gear I / II)	0-380 / 0-1250 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	19 / 30 Nm
Drilling output in steel	10 mm
Drilling output in wood	28 mm
Max. screw diameter	6 mm
Weight	1,13* 1,29 kg

CT21082HB-1.5 BMC*
CT21082HB-2 BMC**
CT21082HB-4 BMC

- Li-Ion battery
- Spindle automatic locking
- 1/4" hexagonal tool holder
- Step speed selection
- Electronic speed adjustment
- Variable torque
- Reverse function
- Quick charger */**



16 V Max.

Battery capacity	1,5* 2** 4 Ah
Battery charging time	45* 60** 120 min
No-load speed (gear I / II)	0-380 / 0-1250 min ⁻¹
Tool holder	1/4" hexagonal
Max. torque (soft / hard)	21 / 35 Nm
Max. screw diameter	7 mm
Weight	1,16* 1,16** 1,36 kg

CT21082HQ-1.5 BMC*
CT21082HQ-2 BMC**
CT21082HQ-4 BMC

- Li-Ion battery
- Spindle automatic locking
- Quick-change attachments
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Quick charger */**



16 V Max.

Battery capacity	1,5* 2** 4 Ah
Battery charging time	45* 60** 120 min
No-load speed (gear I / II)	0-380 / 0-1250 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	21 / 35 Nm
Drilling output in steel	10 mm
Drilling output in wood	32 mm
Max. screw diameter	7 mm
Weight	1,3* 1,3** 1,5 kg

CT21082H-1.5 BMC*
CT21082H-2 BMC**
CT21082H-4 BMC

- Li-Ion battery
- Spindle automatic locking
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Quick charger*/**



16 V Max.

Battery capacity	1,5* 2** 4 Ah
Battery charging time	45* 60** 120 min
No-load speed (gear I / II)	0-380 / 0-1250 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	21 / 35 Nm
Drilling output in steel	10 mm
Drilling output in wood	32 mm
Max. screw diameter	7 mm
Weight	1,24* 1,24** 1,44 kg

CT21092H-2 BMC
CT21092H-4 BMC*

- Li-Ion battery
- Brushless motor
- Auto-lock
- Keyless chuck
- 2 speed
- Variable torque
- Soft grip



16 V Max.

Battery capacity	2 4 Ah
Battery charging time	60 120 min
No-load speed (gear I / II)	0-420 / 0-1400 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	30 / 50 Nm
Drilling output in steel	10 mm
Drilling output in wood	32 mm
Max. screw diameter	8 mm
Weight	1,2 kg

One battery fits all.



29 Cordless power tools

21 Products categories

5 Battery packs

4 Chargers

1 USB charger

Compatible chargers:

CAC202001X	CAC203001X	CAC204001X	CAC209001X
			
18 20 2 V V ^{MAX} A	18 20 3 V V ^{MAX} A	18 20 4 V V ^{MAX} A	18 20 9 V V ^{MAX} A



Sprayer
CT29003HX



Sabre saw
CT25007HX



Circular saw
CT25002-165HX



Jig saw
CT25008HX



Jig saw
CT25003HX



USB charger
CAU02X



Straight grinder
CT23007HX



Angle grinder
CT23001-115HX
CT23001-125HX



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Drill and screwdriver
CT21091HX
EXTRA-LONG

Drill and screwdriver
CT21076HMX

Drill and screwdriver
CT21076HGX

Impact drill and screwdriver
CT21075HMX

Impact drill and screwdriver
CT21093HMX
EXTRA-LONG

Mixer
CT26011HX

Mixer
CT26012HX
EXTRA-LONG

Pressure washer
CT63002HX

Impact wrench
CT22015HX
EXTRA-LONG

Impact screwdriver
CT22021HX
EXTRA-LONG

Power planer
CT24001HX

Vacuum cleaner
CT63001HX

Blower
CT29002HX

Brad nailer
CT61001HX

Shear
CT29001HX
EXTRA-LONG

Work light
CT26008HX

Router
CT26010HX
EXTRA-LONG

Angle grinder
CT23008HX-100
CT23008HX-115
CT23008HX-125
EXTRA-LONG



CT21076HMX

- Li-Ion battery
- Spindle automatic locking
- Metal keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)

• Available configurations:
• CT210766HMX, CT21076HMX-2 BMC, CT21076HMX-4 BMC



20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed (gear I / II)	0-400 / 0-1500 min ⁻¹
Chuck tightening range	1,5-13 mm
Max. torque (soft / hard)	45 / 55 Nm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Max. screw diameter	10 mm
Weight	1,18 kg

CT21090HMX

- Li-Ion battery
- Brushless motor
- Step speed selection
- Auto-lock
- Metal keyless chuck
- 2 speed
- Variable torque
- Soft grip

• Available configurations:
• CT21090HMX, CT21090HMX-2 BMC, CT21090HMX-4 BMC



20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed (gear I / II)	0-500 / 0-2000 min ⁻¹
Chuck tightening range	1,5-13 mm
Max. torque (soft / hard)	50 / 75 Nm
Drilling output in steel	13 mm
Drilling output in wood	45 mm
Max. screw diameter	10 mm
Weight	1,33 kg

CT21091HX

- Li-Ion battery
- Brushless motor
- Step speed selection
- Auto-lock
- Keyless chuck
- 2 speed
- Variable torque
- Soft grip

• Available configurations:
• CT21091HMX, CT21091HMX-2 BMC, CT21091HMX-4 BMC



20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed (gear I / II)	0-420 / 0-1400 min ⁻¹
Chuck tightening range	2-13 mm
Max. torque (soft / hard)	35 / 55 Nm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Max. screw diameter	8 mm
Weight	0,9 kg

CT21076HQX

- Li-Ion battery
- Spindle automatic locking
- Quick-change attachments
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)

• Available configurations:
• CT210766HQX, CT21076HQX-2 BMC, CT21076HQX-4 BMC



20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed (gear I / II)	0-400 / 0-1500 min ⁻¹
Chuck tightening range	1,5-13 mm
Tool holder	1/4" hexagonal
Max. torque (soft / hard)	45 / 55 Nm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Max. screw diameter	10 mm
Weight	1,19 kg



CT21075HMX

- Li-Ion battery
 - Step speed selection
 - Spindle automatic locking
 - Metal keyless chuck
 - Step speed selection
 - Electronic speed adjustment
 - Variable torque
 - 3 modes (screwdriving / drilling / impact drilling)
- Available configurations:
• CT21075HMX, CT21075HMX-2 BMC, CT21075HMX-4 BMC



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed (gear I / II)	0-400 / 0-1500 min ⁻¹
Impact rate (gear I / II)	0-6000 / 0-22500 min ⁻¹
Max. torque (soft / hard)	45 / 55 Nm
Chuck tightening range	1,5-13 mm
Drilling output in concrete	16 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	1,24 kg

CT21093HMX

- Li-Ion battery
 - Brushless motor
 - Step speed selection
 - Reverse fuction
 - Metal keyless chuck
 - Shaft lock structure
 - Electronic speed adjustment
 - Variable torque
 - 2 modes (screwdriving / drilling)
 - Soft grip
- Available configurations:
• CT21093HMX, CT21093HMX-2 BMC, CT21093HMX-4 BMC



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed (gear I / II)	0-500 / 0-2000 min ⁻¹
Impact rate (gear I / II)	0-7500 / 0-30000 min ⁻¹
Chuck tightening range	1,5-13 mm
Max. torque (soft/hard)	50 / 75 Nm
Drilling output in concrete	16 mm
Drilling output in steel	13 mm
Drilling output in wood	45 mm
Weight	1,39 kg

CT22015HX

- Li-Ion battery
 - Brushless motor
 - 1/2" square tool holder
 - Electronic speed adjustment
 - Variable torque
 - Reverse function
 - Integrated LED light
- Available configurations:
• CT22015HX, CT22015HX-2 TB, CT22015HX-4 TB



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed	0-2100 min ⁻¹
Impact rate	3200 min ⁻¹
Tool holder	1/2" square
Max. torque	300 Nm
Max. bolt / nut diameter	M12-M22
Weight	1,14 kg

CT22021HX

- Li-Ion battery
 - Brushless motor
 - 1/4" hexagonal tool holder
 - Electronic speed adjustment
 - Variable torque
 - Reverse function
 - Integrated LED light
- Available configurations:
• CT22021HX, CT22021HX-2 TB, CT22021HX-4 TB,
• CT22021HX-4C2 TB, CT22021HX-4C2 BMC



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed	0-2100 min ⁻¹
Impact rate	3200 min ⁻¹
Max. torque	300 Nm
Tool holder	1/4" hexagonal
Max. bolt / nut diameter	M12-M22
Weight	1,13 kg

CT26011HX

- Li-Ion battery
 - M14 tool holder
 - 2 speed selection
 - Electronic speed adjustment
 - Overheat + overload protection
 - Quick charge
 - Soft grip
- Available configurations:
• CT26011HX, CT26011HX-4



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed (gear I / II)	0-510 / 0-710 min ⁻¹
Max. stirrer paddle diameter	120 mm
Weight	3,18 kg

CT26012HX

- Li-Ion battery
- Brushless motor
- M14 tool holder
- 2 speed selection
- Electronic speed adjustment
- Overheat + overload protection
- Quick charge
- Soft grip

• Available configurations:
• CT26012HX, CT26012HX-4



20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed (gear I / II)	0-420 / 0-710 min ⁻¹
Max. stirrer paddle diameter	120 mm
Weight	3,7 kg

CT28001HX

- Li-Ion battery
- Brushless motor
- SDS-Plus chuck
- Rotation speed stabilization system
- Vario-lock mode
- Anti-vibrations system
- Safety clutch

• Available configurations:
• CT28001HX, CT28001HX ,
• CT28001HX-4 BMC



20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed	0-1400 min ⁻¹
Impact rate	0-4500 min ⁻¹
Single impact power	2,3 J
Drilling output in concrete	18 mm
Drilling output in steel	13 mm
Drilling output in wood	20 mm
Weight	2,42 kg

CT23001-115HX

CT23001-125HX

- Li-Ion battery
- Brushless motor
- Soft start
- Restart protection
- Two-position on / off switch
- Safety clutch
- Quick adjustable protective casing
- Soft grip

• Available configurations:
• CT23001-115HX, CT23001-115HX-4 BMC, CT23001-125HX,
CT23001-125HX BMC, CT23001-125HX-4 BMC



20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Rated speed	8000 min ⁻¹
Max. Ø of cutting disc	100 / 115 / 125 mm
Max. Ø of grinding disc	100 / 115 / 125 mm
Max. Ø of rubber sanding plate	100 / 115 / 125 mm

Max. Ø of circular wire brush	65 / 75 / 75 mm
Max. Ø of cup wire brush	65 / 75 / 75 mm
Spindle thread	M10 / M14 / M14
Weight	1,65 / 1,78 / 1,83 kg

CT23008-100HX

CT23008-115HX

CT23008-125HX

- Li-Ion battery
- Brushless motor
- Soft start
- Restart protection
- Two-position on / off switch
- Safety clutch

• Available configurations:
• CT23008-100HX, CT23008-100HX-4 BMC,
CT23008-115HX, CT23008-115HX-4 BMC,
CT23008-125HX, CT23008-125HX-4 BMC



20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Rated speed	8500 min ⁻¹
Max. Ø of cutting disc	100 / 115 / 125 mm
Max. Ø of grinding disc	100 / 115 / 125 mm
Max. Ø of rubber sanding plate	100 / 115 / 125 mm
Max. Ø of circular wire brush	65 / 75 / 75 mm

Max. Ø of cup wire brush	65 / 75 / 75 mm
Max. bore Ø	22,23 mm
Spindle thread	M10 / M14 / M14
Weight	1,8 / 1,85 / 1,9 kg

Cordless straight grinder



CT23007HX

- Li-Ion battery
- Brushless motor
- Automatic speed control
- 1-6 speed selector
- Anti-restart function
- Soft start function
- Overload protection
- Soft grip

• Available configurations:
• CT23007HX, CT23007HX-4 BMC



 20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed	12000-26000 min ⁻¹
Number of RPM stages	6
Collet diameter	6 mm
Weight	2,4 kg

Cordless jigsaw



CT25003HX

- Li-Ion battery
- Brushless motor
- Saw blade easy change
- 4-stage pendulum
- Stroke rate regulation
- Break rundown
- Metal base plate

• Available configurations:
• CT25003HX, CT25003HX BMC,
• CT25003HX-4 BMC



 20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Stroke rate at no-load	700-3000 min ⁻¹
Length of stroke of the saw blade	26 mm
Max. angularity of the body (left / right)	45°/45°
Max. cutting ability in wood	85 mm
Max. cutting ability in aluminum	20 mm
Max. cutting ability in steel	10 mm
Weight	2,12 kg

Cordless jig saw



CT25008HX

- Li-Ion battery
 - Stroke rate regulation
 - 4-stage pendulum
 - Angular adjustment
 - Saw blade easy change
 - Lock-off function
 - Dust extraction system
 - Soft grip
- Available configurations:
• CT25008HX, CT25008HX-4 BMC



 20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Stroke rate at no-load	0-3000 min ⁻¹
Stroke length	21 mm
Cutting ability in wood	75 mm
Cutting ability in aluminum	18 mm
Cutting ability in steel	8 mm
Weight	2 kg



Cordless sabre saw



CT25007HX

- Li-Ion battery
- Stroke rate regulation
- Electronic speed adjustment
- Lock-off function
- Rotating D-handle
- Soft grip

• Available configurations:
• CT25007HX, CT25007HX-4 BMC



 20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed	0-2800 min ⁻¹
Stroke length	26 mm
Cutting ability in wood	115 mm

Cutting ability in steel	5 mm
Cutting ability in metal pipe	60 mm
Weight	1,92 kg

CT25002-165HX

- Li-Ion battery
- Brushless motor
- Soft start
- Break rundown
- Aluminium base plate
- Overheating and overload protection system
- High-torque indicator

- Available configurations:
 - CT25002-165HX,
 - CT25002-165HX BMC,
 - CT25002-165HX-4 BMC



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed	4800 min ⁻¹
Circular saw blade Ø	165 mm
Bore Ø of circular saw blade	20 mm
Max. thickness of circular saw blade	1,6 mm
Max. cutting depth by 90°	57 mm
Max. cutting depth by 45°	41 mm
Max. cutting depth by 50°	37 mm
Weight	2,92 kg



CT29001HX

- Li-Ion battery
- Brushless motor
- Shear capacity adjustment
- Electronic speed
- LED light
- Belt clip
- Soft grip

- Available configurations:
 - CT29001HX, CT29001HX-2 BMC,
 - CT29001HX-4C2 BMC



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Shear capacity	0-30 mm
Max shear force	2600 N
Weight	0,82 kg

CT26010HX

- Li-Ion battery
- Brushless motor
- Variable speed
- Spindel lock
- Depth adjustment
- Dust extraction

- Available configurations:
 - CT26010HX,
 - CT26010HX-4 BMC



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed	10000-30000 min ⁻¹
Collet inner Ø	6 / 8mm (1/4" / 3/8")
Stroke of the router base	20 mm
Weight	1,34 kg

CT24001HX

- Li-Ion battery
 - Soft start function
 - Planing depth regulator
 - V-groove
 - Rebating
 - Safety stop
 - Lock-off function
 - Dust extraction system
 - Soft grip
- Available configurations:
- CT24001HX, CT24001HX-4



 20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
No-load speed	16000 min ⁻¹
Planing width	82 mm
Planing depth	0-1,5 mm
Weight	2,2 kg

CT29002HX

- Li-Ion battery
 - 2 in 1 function (blowing / vacuuming)
 - Rotational handle
 - Safety switch
 - Soft grip
- Available configurations:
- CT29002HX, CT29002HX-2, CT29002HX-4



 20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Max. suction	4,5 Kpa
Max.flow rate	63,5 m/s
Weight	0,98 kg

CT63002HX

- Adjustable stream
 - 5 nozzle settings
 - 5 meter plasting hose
 - Watering and refreshing modes
- Available configurations:
- CT63002HX, CT63002HX-2, CT63002HX-4



 20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Max. feed pressure (water connection)	0,5 MPa
Min flow rate (water connection)	<170 l/h
Rated pressure (low / high)	1,9 / 2,4 MPa

CT60001HX

- Li-Ion battery
 - Electronic speed control
 - Temperature setting
 - Temperature protection
 - LED light
 - LED-screen
 - Tool holder hook
 - Soft grip
- Available configurations:
- CT60001HX



 20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Max. temperature	550 C°
Max. flow rate	220 l/m
Weight	0,8 kg

CT63001HX

- Li-Ion battery
 - On-off switch
 - Soft grip
- Available configurations:
- CT63001HX



 20 V Max.

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Max. suction	3,8 Kpa
Dust collector capability	500 ml
Weight	0,86 kg

CT29003HX

- Li-Ion battery
 - Pressure switch (start and stop)
 - Adjustable telescopic rod
 - Adjustable spraying mode
 - Metal clamp
 - Soft grip
- Available configurations:
•CT29003HX



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Flow rate	500 ml/min
Rated pressure	1,5 bar
Water tank capacity	7,5 l
Nozzle size	1,5 mm
Flexible pipe length	1,2 m
Spray rod length	50 cm
Weight	2,5 kg

CT61001HX

- Li-Ion battery
 - 2 in 1 U-nail / T-nail
 - Safety switch
 - Adjustable impact knob
 - Nail protection sleeve
 - Nail full indicator window
 - LED light
 - Belt clip
 - Soft grip
- Available configurations:
•CT61001HX



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
Load capacity	100 pcs
U-nail length	15-22 mm
T-nail length	15, 20, 25, 30, 32 mm
Wire size	Ga. 18
Weight	2,7 kg



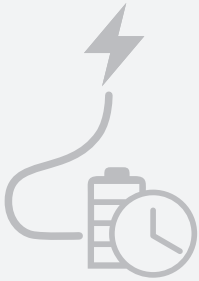
CT26008HX

- Li-Ion battery
 - Swivel head
 - Soft grip
 - Belt clip
- Available configurations:
•CT26008HX,
•CT26008HX-2S



 **20 V Max.**

Compatible batteries	2 Ah, 4 Ah, 5 Ah, 8 Ah
LED power	3 W
Luminous flux	180-250 lm
Max. tilt angle of swivel head	270°
Weight	0,42 kg

	CAC202001X	CAC203001X	CAC204001X	CAC209001X
	2 A 	3 A 	4 A 	9 A 
Charging time (min)				
CAB202013X, CAB202013XE	60	45	35	35
2 Ah 				
CAB204014X, CAB204014XE	120	80	60	45
4 Ah 				
CAB204015X, CAB204015XE	120	80	60	45
4 Ah 				
CAB205014X, CAB205014XE	150	100	75	55
5 Ah 				
CAB208016X, CAB208016XE	240	160	120	50
8 Ah 				

Battery pack



CAB202013X*
CAB202013XE

Compatible chargers:

- CAC202001X
- CAC203001X
- CAC204001X
- CAC209001X

2

Ah

SAMSUNG

SDI CELL

SDI

*

⚡

20 V Max.



Battery capacity	2 Ah
Battery charging time (CAC209001X)	35 min
Battery charging time (CAC204001X)	60 min
Battery charging time (CAC203001X)	45 min
Battery charging time (CAC202001X)	60 min
Weight	0,37 kg

Battery pack



CAB204014X*
CAB204014XE

Compatible chargers:

- CAC202001X
- CAC203001X
- CAC204001X
- CAC209001X

4

Ah

SAMSUNG

SDI CELL

SDI

*

⚡

20 V Max.



Battery capacity	4 Ah
Battery charging time (CAC209001X)	45 min
Battery charging time (CAC204001X)	60 min
Battery charging time (CAC203001X)	80 min
Battery charging time (CAC202001X)	120 min
Weight	0,68 kg

CAB204015X*
CAB204015XE

Compatible chargers:

- CAC202001X
- CAC203001X
- CAC204001X
- CAC209001X

4
Ah

SAMSUNG
SDI CELL

*

 20 V Max.



Battery capacity	4 Ah
Battery charging time (CAC209001X)	45 min
Battery charging time (CAC204001X)	60 min
Battery charging time (CAC203001X)	80 min
Battery charging time (CAC202001X)	120 min
Weight	0,56 kg

CAB205014X*
CAB205014XE

Compatible chargers:

- CAC202001X
- CAC203001X
- CAC204001X
- CAC209001X

5
Ah

SAMSUNG
SDI CELL

*

 20 V Max.



Battery capacity	5 Ah
Battery charging time (CAC209001X)	55 min
Battery charging time (CAC204001X)	75 min
Battery charging time (CAC203001X)	100 min
Battery charging time (CAC202001X)	150 min
Weight	0,69 kg

CAB208016X*
CAB208016XE

Compatible chargers:

- CAC202001X
- CAC203001X
- CAC204001X
- CAC209001X



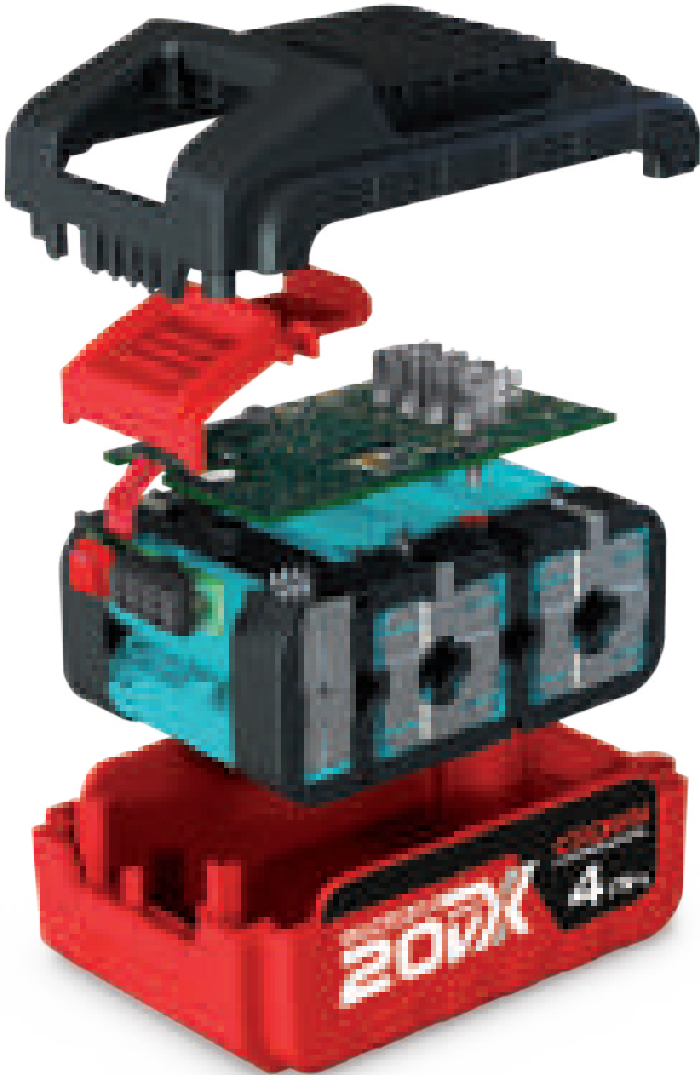
8
Ah

SAMSUNG
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*

 20 V Max.

Battery capacity	8 Ah
Battery charging time (CAC209001X)	50 min
Battery charging time (CAC204001X)	120 min
Battery charging time (CAC203001X)	160 min
Battery charging time (CAC202001X)	240 min
Weight	1 kg



CAC202001X

Compatible batteries:

- CAB202013X
- CAB202013XE
- CAB204014X
- CAB204014XE
- CAB204015X
- CAB204015XE
- CAB205014X
- CAB205014XE
- CAB208016X
- CAB208016XE



 **20 V Max.**

Rated power	55 W
Output voltage	18 - 20 V Max.
Amperage at voltage 220-230 V	2 A
Battery charging time	see table page 19
Weight	0,39 kg

CAC204001X

Compatible batteries:

- CAB202013X
- CAB202013XE
- CAB204014X
- CAB204014XE
- CAB204015X
- CAB204015XE
- CAB205014X
- CAB205014XE
- CAB208016X
- CAB208016XE



 **20 V Max.**

Rated power	100 W
Output voltage	18 - 20 V Max.
Amperage at voltage 220-230 V	4 A
Battery charging time	see table page 19
Weight	0,5 kg

CAU01

Compatible batteries:

- CAB122011/ CAB122011E
- CAB124012/ CAB124012E
- BS1403L/ BS1403LE
- CAB162008/ CAB162008E
- CAB164009/ CAB164009E
- BS1804L/ BS1804LE
- BS1804L-1.5/ BS1804LE-1.5
- BS1817L/ BS1817LE
- BS1804L-2/ BS1804LE-2
- BS1818L/ BS1818LE
- BS1806L/ BS1806LE



 **12 - 18 V**

Output voltage USB1 (type A)	5 V (1 A)
Output voltage USB2 (type A)	5 V (1 A)
Battery type	Lithium-ion
Weight	0,85 kg

CAC203001X

Compatible batteries:

- CAB202013X
- CAB202013XE
- CAB204014X
- CAB204014XE
- CAB204015X
- CAB204015XE
- CAB205014X
- CAB205014XE
- CAB208016X
- CAB208016XE



 **20 V Max.**

Rated power	85 W
Output voltage	18 - 20 V Max.
Amperage at voltage 220-230 V	3 A
Battery charging time	see table page 19
Weight	0,45 kg

CAC209001X

Compatible batteries:

- CAB202013X
- CAB202013XE
- CAB204014X
- CAB204014XE
- CAB204015X
- CAB204015XE
- CAB205014X
- CAB205014XE
- CAB208016X
- CAB208016XE



 **20 V Max.**

Rated power	250 W
Output voltage	18 - 20 V Max.
Amperage at voltage 220-230 V	9 A
Battery charging time	see table page 19
Weight	0,93 kg

CAU02X

Compatible batteries:

- CAB202013X
- CAB202013XE
- CAB204014X
- CAB204014XE
- CAB204015X
- CAB204015XE
- CAB205014X
- CAB205014XE
- CAB208016X
- CAB208016XE



 **20 V Max.**

Output voltage USB1 (type A)	5 V (1 A)
Output voltage USB2 (type A)	5 V (1 A)
Battery type	Lithium-ion
Weight	0,85 kg

CT22023 BMC

- Li-Ion battery
- 1/4" hexagonal tool holder
- Reverse function
- Integrated LED light
- Soft grip



 **3,6 V**

Battery capacity	1,3 Ah
Battery charging time	3 h
No-load speed	200 min ⁻¹
Chuck tightening range	6,35 mm
Max. torque	3 Nm
Max. screw diameter	4 mm
Weight	0,39 kg



CT22024 MC

- Li-Ion battery
- Spindle automatic locking
- 1/4" hexagonal tool holder
- Variable torque
- 2 modes (screwdriving / drilling)
- Reverse function
- Integrated LED light
- Soft grip



 **3,6 V**

Battery capacity	1,5 Ah
Battery charging time	3,5 h
No-load speed	200 min ⁻¹
Chuck tightening range	6,35 mm
Max. torque	3,5 Nm
Max. screw diameter	4 mm
Weight	0,45 kg

CT22025

- Li-Ion battery
- Spindle automatic locking
- 1/4" hexagonal tool holder
- Variable torque
- 2 modes (screwdriving / drilling)
- Reverse function
- Integrated LED light
- Soft grip



 **3,6 V**

Battery capacity	1,3 Ah
Battery charging time	3 h
No-load speed	200 min ⁻¹
Chuck tightening range	6,35 mm
Max. torque	3 Nm
Max. screw diameter	4 mm
Weight	0,41 kg



Cordless drill / screwdriver



CT21052LH-1.5 BMC

- Li-Ion battery
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Reverse function
- Quick charger



12 V

Battery capacity	1,5 Ah
Battery charging time	60 min
No-load speed (gear I / II)	0-400 / 0-1400 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	17 / 25 Nm
Drilling output in steel	10 mm
Drilling output in wood	20 mm
Max. screw diameter	6 mm
Weight	1 kg

Cordless drill / screwdriver



CT21053LH-1.5 BMC

- Li-Ion battery
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Reverse function
- Quick charger



12 V

Battery capacity	1,5 Ah
Battery charging time	60 min
No-load speed (gear I / II)	0-400 / 0-1400 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	17 / 25 Nm
Drilling output in steel	10 mm
Drilling output in wood	20 mm
Max. screw diameter	6 mm
Weight	1 kg

Cordless drill / screwdriver



CT21055LM-1.5 BMC
CT21055LM-1.5S*

- Li-Ion battery
- Metal keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Reverse function
- Quick charger



*sold with a single battery

14,4 V

Battery capacity	1,5 Ah
Battery charging time	60 min
No-load speed (gear I / II)	0-400 / 0-1400 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	19 / 30 Nm
Drilling output in steel	10 mm
Drilling output in wood	28 mm
Max. screw diameter	7 mm
Weight	1,06 kg

Cordless drill / screwdriver



CT21055L-1.5 BMC

- Li-Ion battery
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Reverse function
- Quick charger



14,4 V

Battery capacity	1,5 Ah
Battery charging time	60 min
No-load speed (gear I / II)	0-400 / 0-1400 min ⁻¹
Chuck tightening range	0,8-10 mm
Max. torque (soft / hard)	19 / 30 Nm
Drilling output in steel	10 mm
Drilling output in wood	28 mm
Max. screw diameter	7 mm
Weight	1,06 kg

CT21056LM-1.5 BMC
CT21056LM-1.5S*

- Li-Ion battery
- Metal keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 modes (screwdriving / drilling)
- Reverse function
- Quick charger

*sold with a single battery



18 V

Battery capacity	1,5 Ah
Battery charging time	45 min
No-load speed (gear I / II)	0-350 / 0-1350 min ⁻¹
Chuck tightening range	1,5-13 mm
Max. torque (soft / hard)	35 / 45 Nm
Drilling output in steel	13 mm
Drilling output in wood	38 mm
Max. screw diameter	8 mm
Weight	1,54 kg

CT21056L-2 BMC*
CT21056L-4 BMC

- Li-Ion battery
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 function modes (screwdriving / drilling)
- Reverse function
- Quick charger*



18 V

Battery capacity	2* 4 Ah
Battery charging time	60* 120 min
No-load speed (gear I / II)	0-350 / 0-1350 min ⁻¹
Chuck tightening range	1,5-13 mm
Max. torque (soft / hard)	35 / 45 Nm
Drilling output in steel	13 mm
Drilling output in wood	38 mm
Max. screw diameter	8 mm
Weight	1,58* 1,88 kg

CT21056L-1.5 BMC

- Li-Ion battery
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 function modes (screwdriving / drilling)
- Reverse function
- Quick charger



18 V

Battery capacity	1,5 Ah
Battery charging time	45 min
No-load speed (gear I / II)	0-350 / 0-1350 min ⁻¹
Chuck tightening range	1,5-13 mm
Max. torque (soft / hard)	35 / 45 Nm
Drilling output in steel	13 mm
Drilling output in wood	38 mm
Max. screw diameter	8 mm
Weight	1,54 kg

CT21074LH-2 BMC

- Li-Ion battery
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 function modes (screwdriving / drilling)
- Reverse function
- Quick charger



24 V

Battery capacity	2 Ah
Battery charging time	60 min
No-load speed (gear I / II)	0-350 / 0-1350 min ⁻¹
Chuck tightening range	1,5-13 mm
Max. torque (soft / hard)	40 / 50 Nm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Max. screw diameter	10 mm
Weight	1,63 kg

Cordless impact screwdriver



CT22022L-2 TB*
CT22022L-4 TB

- Li-Ion battery
- 1/4" hexagonal tool holder
- Electronic speed adjustment
- Reverse function
- Integrated LED light
- Soft grip
- Belt clip



18 V

Battery capacity	2 3/4 Ah
Battery charging time	60'/120 min
No-load speed	0-2100 min ⁻¹
Impact rate	3200 min ⁻¹
Max. torque	280 Nm
Tool holder	1/4" hexagonal
Max. bolt / nut diameter	M12-M20
Weight	1,49'/1,78 kg

Cordless impact wrench



CT22016L-2 TB*
CT22016L-4 TB

- Li-Ion battery
- 1/2" square tool holder
- Electronic speed adjustment
- Reverse function
- Integrated LED light
- Soft grip
- Belt clip



18 V

Battery capacity	2 3/4 Ah
Battery charging time	60'/120 min
No-load speed	0-2100 min ⁻¹
Impact rate	3200 min ⁻¹
Max. torque	280 Nm
Tool holder	1/2" square
Max. bolt / nut diameter	M12-M20
Weight	1,49'/1,78 kg

Cordless rotary tool



CT23006

- Li-Ion battery
- Spindle lock
- Variable speed
- Soft grip



12 V

Battery capacity	1,5 Ah
Battery charging time	3-5 h
No-load speed (1-6 stages)	5000-18000 min ⁻¹
Collet inner Ø	3,2 mm
Weighted vibration	0,872 m/s2
Weight	0,4 kg

Cordless vacuum cleaner



CT63006



14,8 V

Battery capacity	2,2 Ah
Vacuity	6 kPa
Capacity	0,5 l
Weight	1,5 kg

Impact wrench



CT12018

- 1/2" square tool holder
- Reverse function
- Soft grip



900 W

Amperage at voltage 220-230 V	4.3 A
No-load speed	2100 min ⁻¹
Impact rate	2700 min ⁻¹
Max. torque	320 Nm
Tool holder	1/2" square
Min. / Max. bolt and nut diameter	M8-M24
Weight	3,5 kg

Drill



CT10151

- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 function modes (screwdriving / drilling)
- Reverse function
- Lock-on function
- Integrated LED light
- Soft grip



230 W

Amperage at voltage 220-230 V	1 A
No-load speed (gear I / II)	0-450 / 0-1600 min ⁻¹
Turndown of rotation torque	0,7-30 Nm
Chuck tightening range	0,8-10 mm
Drilling output in steel	8 / 8 mm
Drilling output in wood	25 / 25 mm
Weight	1 kg

CT10113

- Spindle automatic locking
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 function modes (screwdriving / drilling)
- Reverse function
- Integrated LED light



 **280 W**

Amperage at voltage 220-230 V	1.2 A
No-load speed (gear I / II)	0-350 / 0-1400 min ⁻¹
Turndown of rotation torque	0,8-22 Nm
Chuck tightening range	0,8-10 mm
Drilling output in steel	10 / 10 mm
Drilling output in wood	16 / 20 mm
Weight	1,36 kg

CT10152

- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 function modes (screwdriving / drilling)
- Reverse function
- Integrated LED light
- Soft grip



 **420 W**

Amperage at voltage 220-230 V	1.8 A
No-load speed (gear I / II)	0-480 / 0-1800 min ⁻¹
Chuck tightening range	2-13 mm
Drilling output in steel	13 / 13 mm
Drilling output in wood	35 / 35 mm
Weight	1,62 kg

CT10152F

- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 3 function modes (screwdriving / drilling / chiseling)
- Reverse function
- Integrated LED light
- Soft grip



 **420 W**

Amperage at voltage 220-230 V	1.8 A
No-load speed (gear I / II)	0-480 / 0-1800 min ⁻¹
Impact rate (gear I / II)	0-7200 / 0-27000 min ⁻¹
Chuck tightening range	2-13 mm
Drilling output in steel	13 / 13 mm
Drilling output in wood	35 / 35 mm
Weight	1,66 kg

CT10126C

- Keyless chuck
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function
- Belt clip



 **400 W**

Amperage at voltage 220-230 V	1.85 A
No-load speed	0-3000 min ⁻¹
Chuck tightening range	0,8-10 mm
Drilling output in steel	10 mm
Drilling output in wood	20 mm
Weight	1,4 kg

CT10125

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function



 **300 W**

Amperage at voltage 220-230 V	1.35 A
No-load speed	0-3800 min ⁻¹
Chuck tightening range	0,5-6,5 mm
Drilling output in steel	6,5 mm
Drilling output in wood	13 mm
Weight	1 kg

CT10125C

- Keyless chuck
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function



 **300 W**

Amperage at voltage 220-230 V	1.35 A
No-load speed	0-3800 min ⁻¹
Chuck tightening range	0,8-6 mm
Drilling output in steel	6 mm
Drilling output in wood	13 mm
Weight	1 kg

CT10126

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function
- Belt clip



 **400 W**

Amperage at voltage 220-230 V	1.85 A
No-load speed	0-3000 min ⁻¹
Chuck tightening range	1,5-10 mm
Drilling output in steel	10 mm
Drilling output in wood	20 mm
Weight	1,4 kg



CT10143

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function
- Belt clip
- Soft grip



 **550 W**

Amperage at voltage 220-230 V	2.65 A
No-load speed	0-2800 min ⁻¹
Chuck tightening range	1,5-10 mm
Drilling output in steel	10 mm
Drilling output in wood	25 mm
Weight	1,38 kg

CT10143C

- Keyless chuck
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function
- Belt clip
- Soft grip



CT10143-13

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function
- Belt clip
- Soft grip



 **550 W**

Amperage at voltage 220-230 V	2.65 A
No-load speed	0-2800 min ⁻¹
Chuck tightening range	1,5-13 mm
Drilling output in steel	13 mm
Drilling output in wood	25 mm
Weight	1,42 kg

 **550 W**

Amperage at voltage 220-230 V	2.65 A
No-load speed	0-2800 min ⁻¹
Chuck tightening range	0,8-10 mm
Drilling output in steel	10 mm
Drilling output in wood	25 mm
Weight	1,4 kg

CT10143-13C

- Keyless chuck with locking function
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function
- Belt clip
- Soft grip



 **550 W**

Amperage at voltage 220-230 V	2.65 A
No-load speed	0-2800 min ⁻¹
Chuck tightening range	2-13 mm
Drilling output in steel	13 mm
Drilling output in wood	25 mm
Weight	1,42 kg

CT10127

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function
- Belt clip
- Soft grip



 **750 W**

Amperage at voltage 220-230 V	3.5 A
No-load speed	0-3000 min ⁻¹
Chuck tightening range	1,5-10 mm
Drilling output in steel	10 mm
Drilling output in wood	32 mm
Weight	1,58 kg

CT10127C

- Keyless chuck
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function
- Belt clip
- Soft grip



 **750 W**

Amperage at voltage 220-230 V	3.5 A
No-load speed	0-3000 min ⁻¹
Chuck tightening range	0,8-10 mm
Drilling output in steel	10 mm
Drilling output in wood	32 mm
Weight	1,65 kg

CT10127-13C

- Keyless chuck with locking function
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function
- Belt clip
- Soft grip



CT10127-13

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- Reverse function
- Lock-on function
- Belt clip
- Soft grip



 **750 W**

Amperage at voltage 220-230 V	3.5 A
No-load speed	0-3000 min ⁻¹
Chuck tightening range	1,5-13 mm
Drilling output in steel	13 mm
Drilling output in wood	32 mm
Weight	1,69 kg

 **750 W**

Amperage at voltage 220-230 V	3.5 A
No-load speed	0-3000 min ⁻¹
Chuck tightening range	2-13 mm
Drilling output in steel	13 mm
Drilling output in wood	32 mm
Weight	1,7 kg



Impact drill with set of tools and accessories



CK10-XA98

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- 2 function modes (drilling / impact drilling)
- Reverse function
- Lock-on function
- Soft grip



600 W

Amperage at voltage 220-230 V	2.8 A
No-load speed	0-2800 min ⁻¹
Impact rate	0-44800 min ⁻¹
Chuck tightening range	1,5-13 mm
Drilling output in concrete	13 mm
Drilling output in steel	13 mm
Drilling output in wood	20 mm
Weight	1,7 kg

Impact drill



CT10128

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- 2 function modes (drilling / impact drilling)
- Reverse function
- Lock-on function
- Soft grip



600 W

Amperage at voltage 220-230 V	2.8 A
No-load speed	0-2800 min ⁻¹
Impact rate	0-44800 min ⁻¹
Chuck tightening range	1,5-13 mm
Drilling output in concrete	13 mm
Drilling output in steel	13 mm
Drilling output in wood	20 mm
Weight	1,7 kg

Impact drill



CT10129

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- 2 function modes (drilling / impact drilling)
- Reverse function
- Lock-on function
- Soft grip



750 W

Amperage at voltage 220-230 V	3.5 A
No-load speed	0-2800 min ⁻¹
Impact rate	0-44800 min ⁻¹
Chuck tightening range	1,5-13 mm
Drilling output in concrete	16 mm
Drilling output in steel	13 mm
Drilling output in wood	30 mm
Weight	1,9 kg

Impact drill



CT10128C

- Keyless chuck with locking function
- Variable speed
- Electronic speed adjustment
- 2 function modes (drilling / impact drilling)
- Reverse function
- Lock-on function
- Soft grip



600 W

Amperage at voltage 220-230 V	2.8 A
No-load speed	0-2800 min ⁻¹
Impact rate	0-44800 min ⁻¹
Chuck tightening range	2-13 mm
Drilling output in concrete	13 mm
Drilling output in steel	13 mm
Drilling output in wood	20 mm
Weight	1,7 kg

Impact drill



CT10129C

- Keyless chuck with locking function
- Variable speed
- Electronic speed adjustment
- 2 function modes (drilling / impact drilling)
- Reverse function
- Lock-on function
- Soft grip



750 W

Amperage at voltage 220-230 V	3.5 A
No-load speed	0-2800 min ⁻¹
Impact rate	0-44800 min ⁻¹
Chuck tightening range	2-13 mm
Drilling output in concrete	16 mm
Drilling output in steel	13 mm
Drilling output in wood	30 mm
Weight	1,9 kg

CT10130

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- 2 function modes (drilling / impact drilling)
- Reverse function
- Lock-on function
- Soft grip



810 W

Amperage at voltage 220-230 V	3.9 A
No-load speed	0-2800 min ⁻¹
Impact rate	0-44800 min ⁻¹
Chuck tightening range	1,5-13 mm
Drilling output in concrete	16 mm
Drilling output in steel	13 mm
Drilling output in wood	30 mm
Weight	2,1 kg

CT10130C

- Metal keyless chuck
- Variable speed
- Electronic speed adjustment
- 2 function modes (drilling / impact drilling)
- Reverse function
- Lock-on function
- Soft grip



810 W

Amperage at voltage 220-230 V	3.9 A
No-load speed	0-2800 min ⁻¹
Impact rate	0-44800 min ⁻¹
Chuck tightening range	2-13 mm
Drilling output in concrete	16 mm
Drilling output in steel	13 mm
Drilling output in wood	30 mm
Weight	2,2 kg

CT10034

- Gear rim chuck
- Variable speed
- Step speed selection
- Electronic speed adjustment
- 2 function modes (drilling / impact drilling)
- Reverse function
- Lock-on function
- Soft grip



1050 W

Amperage at voltage 220-230 V	4.8 A
No-load speed (gear I / II)	0-1200 / 0-2800 min ⁻¹
Impact rate (gear I / II)	0-44800 / 0-19200 min ⁻¹
Chuck tightening range	1,5 - 13 mm
Drilling output in concrete	16 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	2,8 kg

CT10032

- Gear rim chuck
- Variable speed
- Step speed selection
- Electronic speed adjustment
- 2 function modes (drilling / impact drilling)
- Reverse function
- Lock-on function
- Soft grip



1050 W

Amperage at voltage 220-230 V	4.9 A
No-load speed (gear I / II)	0-900 / 0-2500 min ⁻¹
Impact rate (gear I / II)	0-14400 / 0-40000 min ⁻¹
Chuck tightening range	3-16 mm
Drilling output in concrete	20/16 mm
Drilling output in steel	13/13 mm
Drilling output in wood	40/30 mm
Weight	3,4 kg

CT10120

- Gear rim chuck
- Variable speed
- Step speed selection
- Electronic speed adjustment
- 2 function modes (drilling / impact drilling)
- Reverse function
- Lock-on function
- Soft grip



1200 W

Amperage at voltage 220-230 V	5.5 A
No-load speed (gear I / II)	0-830 / 0-2000 min ⁻¹
Impact rate (gear I / II)	0-14400 / 0-40000 min ⁻¹
Chuck tightening range	3 - 16 mm
Drilling output in concrete	35 mm
Drilling output in steel	20 mm
Drilling output in wood	50 mm
Weight	3,4 kg

CT10010

- Gear rim chuck
- 2 function modes (stirring / drilling)
- Reverse function
- Lock-on function
- Soft grip



 1050 W

Amperage at voltage 220-230 V	4.9 A
No-load speed	550 min ⁻¹
Chuck tightening range	3-16 mm
Drilling output in steel	16 mm
Drilling output in wood	40 mm
Max. mixing paddle diameter	130 mm
Weight	3,6 kg

CT10148

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- 2 function modes (stirring / drilling)
- Reverse function
- Lock-on function



 1200 W

Amperage at voltage 220-230 V	5.45 A
No-load speed	0-1000 min ⁻¹
Chuck tightening range	3-16 mm
Drilling output in steel	16 mm
Drilling output in wood	40 mm
Max. mixing paddle diameter	130 mm
Weight	3,2 kg

CT10148M

- Gear rim chuck
- Variable speed
- Electronic speed adjustment
- 2 function modes (stirring / drilling)
- Reverse function
- Lock-on function



 1200 W

Amperage at voltage 220-230 V	5.45 A
No-load speed	0-1000 min ⁻¹
Chuck tightening range	3-16 mm
Drilling output in steel	16 mm
Drilling output in wood	40 mm
Max. mixing paddle diameter	130 mm
Weight	3,2 kg

CT10049

- M14 tool holder thread
- Soft start
- Variable speed
- Step speed selection
- Lock-on function
- Soft grip



 1100 W

Amperage at voltage 220-230 V	4.8 A
No-load speed (gear I / II)	130-450 / 245-850 min ⁻¹
Tool holder	M14
Mixing paddle diameter	120 mm
Weight	4,1 kg

CT10153

- HEX-13 tool holder
- Variable speed
- Step speed selection
- Lock-on function
- Soft grip



 1600 W

Amperage at voltage 220-230 V	7.3 A
No-load speed (gear I / II)	200-480 / 250-680 min ⁻¹
Tool holder	HEX-13
Mixing paddle diameter	120 mm
Weight	6,6 kg



CT18180 BMC

- SDS-Plus chuck
- Extra gear rim chuck with SDS PLUS adapter
- Electronic speed adjustment
- 3 functions mode (drilling / impact drilling / chiselling)
- Reverse function
- Vario-lock function
- Safety clutch
- Lock-on function
- Soft grip



 **650 W**

Amperage at voltage 220-230 V	2.7 A
No-load speed	0-1400 min ⁻¹
Impact rate	0-4400 min ⁻¹
Single impact power	1,7 J
Drilling output in concrete	20 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	2,3 kg

CT18181 BMC

- SDS-Plus chuck
- Extra gear rim chuck with SDS PLUS adapter
- Electronic speed adjustment
- 3 functions mode (drilling / impact drilling / chiselling)
- Reverse function
- Vario-lock function
- Safety clutch
- Lock-on function
- Soft grip



 **710 W**

Amperage at voltage 220-230 V	3.2 A
No-load speed	0-1450 min ⁻¹
Impact rate	0-5900 min ⁻¹
Single impact power	2,5 J
Drilling output in concrete	24 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	2,5 kg

CT18182 BMC

- SDS-Plus chuck
- Extra gear rim chuck with SDS PLUS adapter
- Electronic speed adjustment
- 3 functions mode (drilling / impact drilling / chiselling)
- Reverse function
- Vario-lock function
- Safety clutch
- Lock-on function
- Soft grip



 **800 W**

Amperage at voltage 220-230 V	3.6 A
No-load speed	0-1300 min ⁻¹
Impact rate	0-5500 min ⁻¹
Single impact power	2,8 J
Drilling output in concrete	26 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	2,6 kg

CT18183 BMC

- SDS-Plus chuck
- Extra gear rim chuck with SDS PLUS adapter
- Electronic speed adjustment
- 3 functions mode (drilling / impact drilling / chiselling)
- Reverse function
- Vario-lock function
- Safety clutch
- Lock-on function
- Soft grip



 **900 W**

Amperage at voltage 220-230 V	3.8 A
No-load speed	0-1050 min ⁻¹
Impact rate	0-5300 min ⁻¹
Single impact power	3,2 J
Drilling output in concrete	28 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	2,8 kg



CT18138 BMC

- SDS-Plus chuck
- Extra gear rim chuck with SDS PLUS adapter
- Electronic speed adjustment
- 2 functions mode (drilling / impact drilling)
- Reverse function
- Safety clutch
- Lock-on function
- Soft grip



720 W

Amperage at voltage 220-230 V	3,4 A
No-load speed	0-1400 min ⁻¹
Impact rate	0-5500 min ⁻¹
Single impact power	3 J
Drilling output in concrete	24 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	2,5 kg

CT18122 BMC

- SDS-Plus chuck
- Extra gear rim chuck with SDS PLUS adapter
- Electronic speed adjustment
- 2 functions mode (drilling / impact drilling)
- Reverse function
- Safety clutch
- Lock-on function
- Soft grip



800 W

Amperage at voltage 220-230 V	3,8 A
No-load speed	0-1200 min ⁻¹
Impact rate	0-5300 min ⁻¹
Single impact power	3,4 J
Drilling output in concrete	26 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	2,7 kg

CT18114 BMC

- SDS-Plus chuck
- 3 modes (drilling / impact drilling / chiselling)
- Anti-vibrations system
- Safety clutch
- Soft grip



850 W

Amperage at voltage 220-230 V	3,8 A
No-load speed	800 min ⁻¹
Impact rate	3400 min ⁻¹
Single impact power	4,2 J
Drilling output in concrete	28 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	4,9 kg

CT18108 BMC

- SDS-Plus chuck
- Extra gear rim chuck with SDS PLUS adapter
- Electronic speed adjustment
- 3 functions mode (drilling / impact drilling / chiselling)
- Vario-lock mode
- Reverse function
- Safety clutch
- Lock-on function
- Soft grip



800 W

Amperage at voltage 220-230 V	3,8 A
No-load speed	0-1200 min ⁻¹
Impact rate	0-5300 min ⁻¹
Single impact power	3,4 J
Drilling output in concrete	26 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	2,8 kg

CT18032 BMC

- SDS-Plus chuck
- Variable speed
- Electronic speed adjustment
- 3 function mode(drilling / impact drilling / chiselling)
- Vario-lock mode
- Reverse function
- Safety clutch
- Lock-on function
- Soft grip



850 W

Amperage at voltage 220-230 V	3,8 A
No-load speed	0-1000 min ⁻¹
Impact rate	0-4800 min ⁻¹
Single impact power	2,2 J
Drilling output in concrete	26 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	3,2 kg

CT18187 BMC

- SDS-Plus chuck
- 3 modes (drilling / impact drilling / chiselling)
- Safety clutch
- Soft grip



 1050 W

Amperage at voltage 220-230 V	4.9 A
No-load speed	980 min ⁻¹
Impact rate	3800 min ⁻¹
Single impact power	4 J
Drilling output in concrete	26 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	3,7 kg

CT18116 BMC

- SDS-Plus chuck
- 3 modes (drilling / impact drilling / chiselling)
- Anti-vibrations system
- Safety clutch
- Soft grip



 1050 W

Amperage at voltage 220-230 V	4.9 A
No-load speed	750 min ⁻¹
Impact rate	2800 min ⁻¹
Single impact power	4,8 J
Drilling output in concrete	32 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	5 kg

CT18188 BMC
CT18188 V BMC

- SDS-Plus chuck
- 3 modes (drilling / impact drilling / chiselling)
- Vario-lock mode
- Anti-vibrations system
- Safety clutch
- Soft grip



 1500 W

Amperage at voltage 220-230 V	6.5 A
No-load speed	1050 min ⁻¹ 0-1050 min ⁻¹
Impact rate	3800 min ⁻¹
Single impact power	5 J
Drilling output in concrete	32 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	4,7 kg

CT18158 BMC

- SDS-Plus chuck
- 3 modes (drilling / impact drilling / chiselling)
- Vario-lock mode
- Anti-vibrations system
- Safety clutch
- Soft grip



 1500 W

Amperage at voltage 220-230 V	7.5 A
No-load speed	800 min ⁻¹
Impact rate	3600 min ⁻¹
Single impact power	6 J
Drilling output in concrete	36 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	5,3 kg

CT18158V BMC

- SDS-Plus chuck
- 3 modes (drilling / impact drilling / chiselling)
- Vario-lock mode
- Anti-vibrations system
- Safety clutch
- Soft grip



 1500 W

Amperage at voltage 220-230 V	7.5 A
No-load speed	0-800 min ⁻¹
Impact rate	0-3600 min ⁻¹
Single impact power	6 J
Drilling output in concrete	36 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	5,7 kg

CT18118 BMC

- SDS-Max chuck
- 2 modes (impact drilling / chiselling)
- Vario-lock mode
- Anti-vibrations system
- Safety clutch
- Soft grip



 1250 W

Amperage at voltage 220-230 V	5.6 A
No-load speed	410 min ⁻¹
Impact rate	3000 min ⁻¹
Single impact power	10 J
Drilling output in concrete	40 mm
Weight	7 kg

CT18118V BMC

- SDS-Max chuck
- Variable speed
- 2 modes (impact drilling / chiselling)
- Vario-lock mode
- Anti-vibrations system
- Safety clutch
- Soft grip



1250 W

Amperage at voltage 220-230 V	5.6 A
No-load speed	0-410 min ⁻¹
Impact rate	0-3000 min ⁻¹
Single impact power	0-10 J
Drilling output in concrete	40 mm
Weight	7 kg

CT18080 BMC

- SDS-Max chuck
- 2 function modes (impact drilling / chiselling)
- Vario-lock mode
- Anti-vibrations system
- Safety clutch
- Power light indicator
- Soft grip



1250 W

Amperage at voltage 220-230 V	5.8 A
No-load speed	450 min ⁻¹
Impact rate	2800 min ⁻¹
Single impact power	10 J
Drilling output in concrete	40 mm
Weight	7,6 kg

CT18080V BMC

- SDS-Max chuck
- Variable speed
- 2 function modes (impact drilling / chiselling)
- Vario-lock mode
- Anti-vibrations system
- Safety clutch
- Power light indicator
- Soft grip



1250 W

Amperage at voltage 220-230 V	5.8 A
No-load speed	200-450 min ⁻¹
Impact rate	1250-2800 min ⁻¹
Single impact power	10 J
Drilling output in concrete	40 mm
Weight	7,63 kg

CT18173 BMC

- HEX-17 chuck
- Lock-on function
- Soft grip



1300 W

Amperage at voltage 220-230 V	5.9 A
Impact rate	2400 min ⁻¹
Single impact power	20 J
Weight	7,5 kg

CT18173M BMC

- SDS-Max chuck
- Lock-on function
- Soft grip



1300 W

Amperage at voltage 220-230 V	5.9 A
Impact rate	2400 min ⁻¹
Single impact power	20 J
Weight	7,5 kg

CT18123V BMC

- SDS-Max chuck
- Impact rate regulation
- Vario-lock mode
- Anti-vibrations system
- Carbon brush replacement indicator light
- Soft grip



1500 W

Amperage at voltage 220-230 V	6.5 A
Impact rate	900-1900 min ⁻¹
Single impact power	8-25 J
Weight	10,96 kg

CT18189 BMC

- SDS-Max chuck
- Variable speed
- 2 function modes (impact drilling / chiselling)
- Vario-lock mode
- Anti-vibrations system
- Safety clutch
- Power light indicator
- Carbon brush replacement indicator light



 1500 W

mperage at voltage 220-240 V	7.8 A
No-load speed	150-305 min ⁻¹
Impact rate	1380-2760 min ⁻¹
Single impact power	2-15 J
Chuck type	SDS-MAX
Drilling output in concrete	52 mm
Weight	8 kg

CT18190 BMC

- SDS-Max chuck
- Variable speed
- 2 function modes (impact drilling / chiselling)
- Vario-lock mode
- Anti-vibrations system
- Safety clutch
- Power light indicator
- Carbon brush replacement indicator light



 1700 W

Amperage at voltage 220-240 V	8 A
No-load speed	100-220 min ⁻¹
Impact rate	1750-2150 min ⁻¹
Single impact power	5-19 J
Chuck type	SDS-MAX
Drilling output in concrete	55 mm
Weigh	

CT18172

- HEX-30 tool holder
- Lock-on function
- Soft grip



 1600 W

Amperage at voltage 220-230 V	7.9 A
Impact rate	1850 min ⁻¹
Single impact power	45 J
Weight	14,8 kg

CT18185 BMC

- HEX-30 tool holder
- Lock-on function
- Soft grip



 1700 W

Amperage at voltage 220-230 V	7.7 A
Impact rate	1500 min ⁻¹
Single impact power	45 J
Weight	13,3 kg

CT18024 BMC

- HEX-30 tool holder
- Lock-on function
- Soft grip



1700 W

Amperage at voltage 220-230 V	7.7 A
Impact rate	1300 min ⁻¹
Single impact power	45 J
Weight	15,5 kg

CT18024S BMC

- HEX-30 tool holder
- Anti-vibrations system
- Lock-on function
- Soft grip



1700 W

Amperage at voltage 220-230 V	7.7 A
Impact rate	1300 min ⁻¹
Single impact power	45 J
Weight	15,8 kg

CT18178

- HEX-30 tool holder
- Lock-on function
- Soft grip



1700 W

Amperage at voltage 220-230 V	8 A
Impact rate	1500 min ⁻¹
Single impact power	50 J
Weight	14,5 kg



CT18124 BMC

- HEX-30 tool holder
- Anti-vibrations system
- Carbon brush replacement indicator light
- Power light indicator
- Soft grip



1750 W

Amperage at voltage 220-230 V	8.7 A
Impact rate	1600 min ⁻¹
Single impact power	48 J
Weight	14,5 kg



Angle grinder



CT13501-115R* CT13501-115

- M14 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



650 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm
Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	1,8 kg

Angle grinder



CT13559-100

- M10 spindle thread
- Spindle lock
- Rear switch



650 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.2 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	1,75 kg

Angle grinder



CT13501-100R* CT13501-100

- M10 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



650 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	1,7 kg

Angle grinder



CT13501-125R* CT13501-125

- M14 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



650 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	1,85 kg

Angle grinder



CT13499-100R* CT13499-100

- M10 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



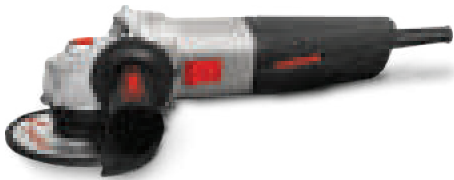
720 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.3 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	1,8 kg

CT13499-115R*

CT13499-115

- M14 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



 **720 W**

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.3 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm
Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	1,85 kg

CT13499-125R*

CT13499-125

- M14 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



 **720 W**

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.3 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	1,9 kg

CT13503-100

- M10 spindle thread
- Spindle lock
- Rear switch



 **760 W**

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.5 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	1,8 kg

CT13497-100R*

CT13497-100

- M10 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



 **860 W**

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.9 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	1,9 kg

CT13497-115R*

CT13497-115

- M14 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



 **860 W**

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.9 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm

Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	1,95 kg

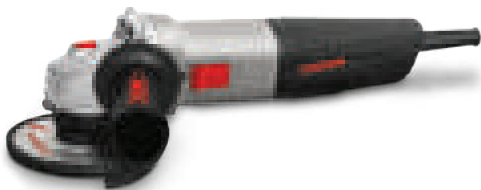


Angle grinder



CT13497-125R* CT13497-125

- M14 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



860 W

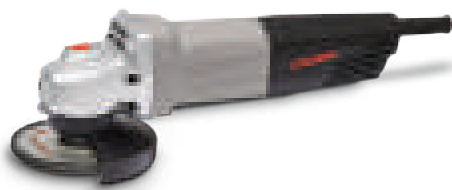
Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.9 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2 kg

Angle grinder



CT13504-100

- M10 spindle thread
- Spindle lock
- Lock-on function
- Rear switch



860 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.9 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	1,8 kg

Angle grinder



CT13570-100

- M10 spindle thread
- Spindle lock
- Lock-on function
- Rear switch



860 W

Rated speed	12000 min ⁻¹
Amperage at voltage 220-230 V	3.8 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm

Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	1,5 kg

CT13502-100R*

CT13502-100

- M10 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



 1010 W

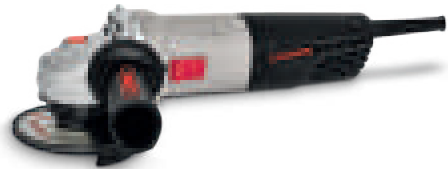
Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	4.5 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	1,95 kg

CT13502-115R*

CT13502-115

CT13502-115V**

- M14 spindle thread
- Variable speed**
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



 1010 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	4.5 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm
Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2 kg

CT13502-125R*

CT13502-125

CT13502-125V**

- M14 spindle thread
- Variable speed**
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



 1010 W

Rated speed	11000/0-11000** min ⁻¹
Amperage at voltage 220-230 V	4.5 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm

Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,05 kg



CT13566-100

- M10 spindle thread
- Spindle lock



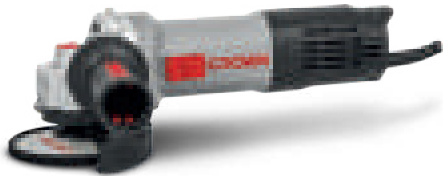
 1010 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	4.5 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	1,8 kg

CT13567-100R*

CT13567-100

- M10 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



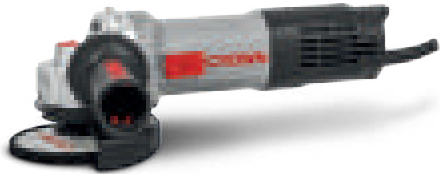
 1010 W

Rated speed	12000 min ⁻¹
Amperage at voltage 220-230 V	4.5 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	1,8 kg

CT13567-115R*

CT13567-115

- M14 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



 1010 W

Rated speed	12000 min ⁻¹
Amperage at voltage 220-230 V	4.5 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm
Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	1,85 kg

CT13567-125R*

CT13567-125

- M14 spindle thread
- Soft start*
- Spindle lock
- Restart protection*
- Two-position on / off switch



 1010 W

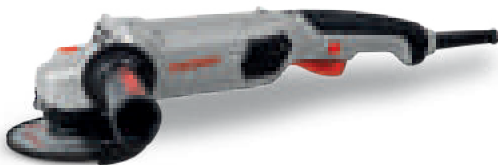
Rated speed	12000** min ⁻¹
Amperage at voltage 220-230 V	4.5 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm

Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	1,9 kg

CT13572-100

CT13572-100N*

- M10 spindle thread
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 860 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.8 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,1 kg

CT13572-100V

CT13572-100NV*

- M10 spindle thread
- Variable speed
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 860 W

Rated speed	0-11000 min ⁻¹
Amperage at voltage 220-230 V	3.8 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,1 kg

CT13572-115

CT13572-115N*

- M14 spindle thread
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 860 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.8 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm
Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,13 kg

CT13572-115V

CT13572-115NV*

- M14 spindle thread
- Variable speed
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 860 W

Rated speed	0-11000 min ⁻¹
Amperage at voltage 220-230 V	3.8 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm
Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,13 kg

CT13572-125

CT13572-125N*

- M14 spindle thread
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 860 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.8 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,15 kg

CT13572-125V

CT13572-125NV*

- M14 spindle thread
- Variable speed
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 860 W

Rated speed	0-11000 min ⁻¹
Amperage at voltage 220-230 V	3.8 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,15 kg

CT13505-100

CT13505-100N*

- M10 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 900 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	4.2 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	2,1 kg

CT13505-115V

CT13505-115NV*

- M14 spindle thread
- Variable speed
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 900 W

Rated speed	0-11000 min ⁻¹
Amperage at voltage 220-230 V	4.2 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm
Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,13/2,2** kg

CT13505-115
CT13505-115N*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 **900 W**

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	4.2 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm

Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,13 kg

CT13505-125
CT13505-125N*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* func
- Soft grip



 **900 W**

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	4.2 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,18 kg

CT13505-125V
CT13505-125NV*

- M14 spindle thread
- Variable speed
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 **900 W**

Rated speed	0-11000 min ⁻¹
Amperage at voltage 220-230 V	4.2 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,15 kg

CT13573-115
CT13573-115N*

- M14 spindle thread
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 **1010 W**

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	4.4 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm
Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,4 kg

CT13573-115V
CT13573-115NV*

- M14 spindle thread
- Variable speed
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 **1010 W**

Rated speed	0-11000 min ⁻¹
Amperage at voltage 220-230 V	4.4 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm
Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,4 kg

CT13573-125

CT13573-125N*

- M14 spindle thread
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 1010 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	4.4 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,42 kg

CT13573-125V

CT13573-125NV*

- M14 spindle thread
- Variable speed
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 1010 W

Rated speed	0-11000 min ⁻¹
Amperage at voltage 220-230 V	4.4 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,42 kg

CT13506-100

CT13506-100N*

- M10 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 1200 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	5.4 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm

Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	2,2 kg

CT13506-100V

CT13506-100NV*

- M10 spindle thread
- Variable speed
- Spindle lock
- Lock-off / Lock-on* func
- Soft grip



 1200 W

Rated speed	0-11000 min ⁻¹
Amperage at voltage 220-230 V	5.4 A
Max. Ø of cutting disc	100 mm
Max. Ø of grinding disc	100 mm
Max. Ø of rubber sanding plate	100 mm
Max. Ø of circular wire brush	65 mm
Max. Ø of cup wire brush	65 mm
Weight	2,2 kg

CT13506-115

CT13506-115N*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* func
- Soft grip



 1200 W

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	5.4 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm
Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,4 kg

CT13506-115V

CT13506-115NV*

- M14 spindle thread
- Variable speed
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 **1200 W**

Rated speed	0-11000 min ⁻¹
Amperage at voltage 220-230 V	5.4 A
Max. Ø of cutting disc	115 mm
Max. Ø of grinding disc	115 mm

Max. Ø of rubber sanding plate	115 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,4 kg

CT13506-125

CT13506-125N*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* fun
- Soft grip



 **1200 W**

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	5.4 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,4 kg

CT13506-125V

CT13506-125NV*

- M14 spindle thread
- Variable speed
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 **1200 W**

Rated speed	0-11000 min ⁻¹
Amperage at voltage 220-230 V	5.4 A
Max. Ø of cutting disc	125 mm
Max. Ø of grinding disc	125 mm
Max. Ø of rubber sanding plate	125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,4 kg

CT13574-150

CT13574-150N*

- M14 spindle thread
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 **1300 W**

Rated speed	9500 min ⁻¹
Amperage at voltage 220-230 V	5.7 A
Max. Ø of cutting disc	150 mm
Max. Ø of grinding disc	150 mm
Max. Ø of rubber sanding plate	150 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	3,48 kg

CT13574-180

CT13574-180N*

- M14 spindle thread
- Spindle lock
- Lock-off function
- Lock-on function*
- Soft grip



 **1300 W**

Rated speed	8500 min ⁻¹
Amperage at voltage 220-230 V	5.7 A
Max. Ø of cutting disc	180 mm
Max. Ø of grinding disc	180 mm
Max. Ø of rubber sanding plate	180 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	3,6 kg



CT13575-150D
CT13575-150DN*

- M14 spindle thread
- Spindle lock
- Lock-off function
- Lock-on function*
- Rear D-handle
- Soft grip



1300 W

Rated speed	9500 min ⁻¹
Amperage at voltage 220-230 V	5.7 A
Max. Ø of cutting disc	150 mm
Max. Ø of grinding disc	150 mm
Max. Ø of rubber sanding plate	150 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	3,53 kg



CT13575-180D
CT13575-180DN*

- M14 spindle thread
- Spindle lock
- Lock-off function
- Lock-on function*
- Rear D-handle
- Soft grip



1300 W

Rated speed	8500 min ⁻¹
Amperage at voltage 220-230 V	5.7 A
Max. Ø of cutting disc	180 mm
Max. Ø of grinding disc	180 mm
Max. Ø of rubber sanding plate	180 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	3,68 kg



CT13507-150
CT13507-150N*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



1500 W

Rated speed	9500 min ⁻¹
Amperage at voltage 220-230 V	7 A
Max. Ø of cutting disc	150 mm
Max. Ø of grinding disc	150 mm
Max. Ø of rubber sanding plate	150 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	3,48 kg



CT13507-180
CT13507-180N*

- M14 spindle thread
- Variable speed
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



1500 W

Rated speed	8500 min ⁻¹
Amperage at voltage 220-230 V	7 A
Max. Ø of cutting disc	180 mm
Max. Ø of grinding disc	180 mm
Max. Ø of rubber sanding plate	180 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	3,6 kg



CT13508-150D
CT13508-150DN*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Rear D-handle
- Soft grip



1500 W

Rated speed	9500 min ⁻¹
Amperage at voltage 220-230 V	7 A
Max. Ø of cutting disc	150 mm
Max. Ø of grinding disc	150 mm

Max. Ø of rubber sanding plate	150 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	3,53 kg



Angle grinder



CT13500-180 CT13500-180N*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



⚡ 2200 W

Rated speed	8500 min ⁻¹
Amperage at voltage 220-230 V	10 A
Max. Ø of cutting disc	180 mm
Max. Ø of grinding disc	180 mm
Max. Ø of rubber sanding plate	180 mm
Max. Ø of circular wire brush	100 mm
Max. Ø of cup wire brush	100 mm
Weight	5,2 kg

Angle grinder



CT13508-180D CT13508-180DN*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Rear D-handle
- Soft grip



⚡ 1500 W

Rated speed	8500 min ⁻¹
Amperage at voltage 220-230 V	7 A
Max. Ø of cutting disc	180 mm
Max. Ø of grinding disc	180 mm
Max. Ø of rubber sanding plate	180 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	3,68 kg

Angle grinder



CT13500-180S CT13500-180NS*

- M14 spindle thread
- Spindle lock
- Soft start
- Lock-off / Lock-on* function
- Soft grip



⚡ 2200 W

Rated speed	8500 min ⁻¹
Amperage at voltage 220-230 V	10 A
Max. Ø of cutting disc	180 mm
Max. Ø of grinding disc	180 mm
Max. Ø of rubber sanding plate	180 mm
Max. Ø of circular wire brush	100 mm
Max. Ø of cup wire brush	100 mm
Weight	5,2 kg

Angle grinder



CT13500-230 CT13500-230N*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



⚡ 2200 W

Rated speed	6500 min ⁻¹
Amperage at voltage 220-230 V	10 A
Max. Ø of cutting disc	230 mm
Max. Ø of grinding disc	230 mm
Max. Ø of rubber sanding plate	230 mm
Max. Ø of circular wire brush	100 mm
Max. Ø of cup wire brush	100 mm
Weight	5,4 kg

Angle grinder



CT13500-230S CT13500-230NS*

- M14 spindle thread
- Soft start
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



⚡ 2200 W

Rated speed	6500 min ⁻¹
Amperage at voltage 220-230 V	10 A
Max. Ø of cutting disc	230 mm
Max. Ø of grinding disc	230 mm
Max. Ø of rubber sanding plate	230 mm
Max. Ø of circular wire brush	100 mm
Max. Ø of cup wire brush	100 mm
Weight	5,4 kg

CT13489-180

CT13489-180N*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 **2600 W**

Rated speed	8500 min ⁻¹
Amperage at voltage 220-230 V	12 A
Max. Ø of cutting disc	180 mm
Max. Ø of grinding disc	180 mm
Max. Ø of rubber sanding plate	180 mm
Max. Ø of circular/cup wire brush	100 mm
Weight	5,6 kg



CT13489-180S

CT13489-180NS*

- M14 spindle thread
- Soft start
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 **2600 W**

Rated speed	8500 min ⁻¹
Amperage at voltage 220-230 V	12 A
Max. Ø of cutting disc	180 mm
Max. Ø of grinding disc	180 mm
Max. Ø of rubber sanding plate	180 mm
Max. Ø of circular/cup wire brush	100 mm
Weight	5,6 kg

CT13489-230S

CT13489-230NS*

- M14 spindle thread
- Soft start
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 **2600 W**

Rated speed	6500 min ⁻¹
Amperage at voltage 220-230 V	12 A
Max. Ø of cutting disc	230 mm
Max. Ø of grinding disc	230 mm
Max. Ø of rubber sanding plate	230 mm
Max. Ø of circular/cup wire brush	100 mm
Weight	5,9 kg

CT13489-230

CT13489-230N*

- M14 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 **2600 W**

Rated speed	6500 min ⁻¹
Amperage at voltage 220-230 V	12 A
Max. Ø of cutting disc	230 mm
Max. Ø of grinding disc	230 mm
Max. Ø of rubber sanding plate	230 mm
Max. Ø of circular/cup wire brush	100 mm
Weight	5,9 kg

CT13587

- M10 spindle thread
- Spindle lock
- Lock-off / Lock-on* function
- Soft grip



 **860 W**

Rated speed	11000 min ⁻¹
Amperage at voltage 220-230 V	3.8 A
Max / min. Ø of circular saw blade	100 mm
Bore Ø of circular saw blade	20 mm
Max. thickness of circular saw blade	3,8 mm
Max. cutting depth	20 mm
Weight	3 kg

CT13302

- M14 tool holder thread
- Velcro fixing system
- Variable speed
- Rotation speed stabilization system
- Spindle lock
- Lock-on function
- Soft grip



1300 W

Amperage at voltage 220-230 V	6.5 A
Rated speed	1000-3000 min ⁻¹
Max. Ø of rubber sanding plate	180 mm
Weight	3,1 kg



CT13302MV

- M14 tool holder thread
- Velcro fixing system
- Variable speed
- Rotation speed stabilization system
- Spindle lock
- Lock-on function
- Soft grip



1300 W

Amperage at voltage 220-230 V	6.5 A
Rated speed	400-3000 min ⁻¹
Max. Ø of rubber sanding plate	180 mm
Weight	3,1 kg

CT13528

- M14 spindle thread
- Variable speed
- Soft start
- Spindle lock
- Anti-vibrations system
- Two-position on / off switch



1500 W

Amperage at voltage 220-230 V	6.5 A
Rated speed	520-4000 min ⁻¹
Max. Ø of rubber sanding plate	180 mm
Weight	2,6 kg

CT13307

- Variable speed
- Two-position on / off switch
- Soft grip

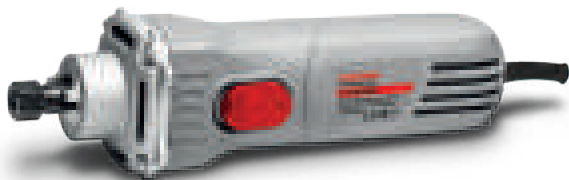


600 W

Amperage at voltage 220-230 V	2.8 A
No-load speed	12000-27000 min ⁻¹
Number of RPM stages	6
Spindle inner diameter	10 mm
Collet diameter	6 mm
Weight	1,68 kg

CT13308

- Variable speed
- Two-position on / off switch



600 W

Amperage at voltage 220-230 V	2.8 A
No-load speed	12000-27000 min ⁻¹
Number of RPM stages	6
Spindle inner diameter	10 mm
Collet diameter	6 mm
Weight	1,46 kg

CT13576

- Soft grip

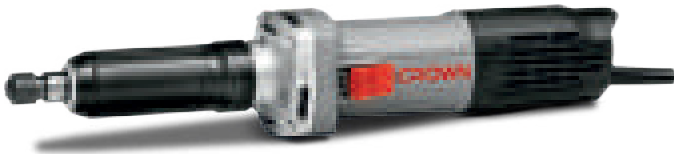


⚡ 600 W

Amperage at voltage 220-230 V	3 A
No-load speed	33000 min ⁻¹
Spindle inner diameter	10 mm
Collet diameter	6 mm
Weight	1,75 kg

CT13577

- Two-position on / off switch
- Soft grip



⚡ 600 W

Amperage at voltage 220-230 V	3 A
No-load speed	33000 min ⁻¹
Spindle inner diameter	10 mm
Collet diameter	6 mm
Weight	1,75 kg

CT13313

- Variable speed
- Two-position on / off switch
- Soft grip



⚡ 710 W

Amperage at voltage 220-230 V	3.5 A
No-load speed	12000-28000 min ⁻¹
Number of RPM stages	6
Spindle inner diameter	10 mm
Collet diameter	6 mm
Weight	2,1 kg

CT13314

- Variable speed
- Two-position on / off switch



⚡ 710 W

Amperage at voltage 220-230 V	3.5 A
No-load speed	12000-28000 min ⁻¹
Number of RPM stages	6
Spindle inner diameter	10 mm
Collet diameter	6 mm
Weight	1,7 kg

CT13428 BMC

- Spindle lock
- Variable speed
- 28 speed stages
- LED-screen
- Flexible shaft
- Hanging system



⚡ 150 W

No-load speed	8000-35000 min ⁻¹
Collet inner Ø	0,8-3,2 mm
Weight	0,68 kg



Burnishing machine



CT13551-110RSV

- Variable speed
- Rotation speed stabilization system
- Soft start
- Spindle lock
- Restart protection
- Two-position on / off switch

 **1400 W**

Rated speed	1000-4000 min ⁻¹
Amperage at voltage 220-230 V	6.6 A
Spindle Ø	19 mm
Max. Ø of brush	110 mm
Max. width of brush	100 mm
Weight	3,1 kg



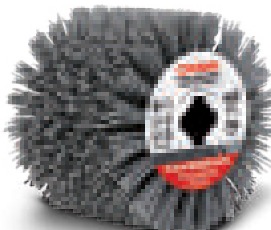
CAQ-V11003



Dimension	Ø 110 x W 100 x Ø 19 mm
Wire Ø	0,3 mm
Max. speed	4000 min ⁻¹
Weight	1,32 kg
Suitable for	hard wood, aged wood remove paint
Finishing	rough finishing



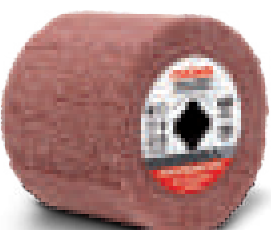
CAQ-N1101460



Dimension	Ø 110 x W 100 x Ø 19 mm
Wire Ø	1,4 mm
Max. speed	4000 min ⁻¹
Weight	0,4 kg
Suitable for	soft wood, aged wood
Finishing	fine finishing



CAQ-S11080



Dimension	Ø 110 x W 100 x Ø 19 mm
Grit	P80
Max. speed	4000 min ⁻¹
Weight	0,46 kg
Suitable for	metal polish, stainless steel
Finishing	fine finishing



CAQ-F11080



Dimension	Ø 110 x W 100 x Ø 19 mm
Grit	P80
Max. speed	4000 min ⁻¹
Weight	0,5 kg
Suitable for	metal, wood polish
Finishing	fine finishing



CT13545

- Adjustable work piece support
- Adjustable spark protector



 170 W

Amperage at voltage 220-230 V	0.7 A
No-load speed	2840 min ⁻¹
Ø of grinding disc	125 / 125 mm
Bore Ø of grinding disc	12,7 / 32 mm
Thickness of grinding disc	16 / 16 mm
Weight	5 kg

CT13546

- Adjustable work piece support
- Adjustable spark protecto



 250 W

Amperage at voltage 220-230 V	1.1 A
No-load speed	2840 min ⁻¹
Ø of grinding disc	150 / 150 mm
Bore Ø of grinding disc	12,7 / 32 mm
Thickness of grinding disc	20 / 20 mm
Weight	7 kg

CT13547

- Adjustable work piece support
- Adjustable spark protector



 350 W

Amperage at voltage 220-230 V	1.7 A
No-load speed	2840 min ⁻¹
Ø of grinding disc	200 / 200 mm
Bore Ø of grinding disc	12,7 / 32 mm
Thickness of grinding disc	20 / 20 mm
Weight	12 kg

CT13545L

- Adjustable work piece support
- Adjustable spark protector
- Integrated LED light



 170 W

Amperage at voltage 220-230 V	0.7 A
No-load speed	2840 min ⁻¹
Ø of grinding disc	125 / 125 mm
Bore Ø of grinding disc	12,7 / 32 mm
Thickness of grinding disc	16 / 16 mm
Weight	5,18 kg

CT13546L

- Adjustable work piece support
- Adjustable spark protector
- Integrated LED light



 250 W

Amperage at voltage 220-230 V	1.1 A
No-load speed	2840 min ⁻¹
Ø of grinding disc	150 / 150 mm
Bore Ø of grinding disc	12,7 / 32 mm
Thickness of grinding disc	20 / 20 mm
Weight	7,18 kg

CT13547L

- Adjustable work piece support
- Adjustable spark protector
- Integrated LED light



 350 W

Amperage at voltage 220-230 V	1.7 A
No-load speed	2840 min ⁻¹
Ø of grinding disc	200 / 200 mm
Bore Ø of grinding disc	12,7 / 32 mm
Thickness of grinding disc	20 / 20 mm
Weight	12,18 kg

Cut-off saw

CT15232

- Spindle lock
- Mitre angular adjustment
- Carriage position
- Lock-off function



 **2200 W**

Amperage at voltage 220-230 V	10.6 A
Max. Ø of cutting disc	355 mm
No-load speed	3900 min ⁻¹
Bore Ø of cutting disc	25,4 mm
Max. thickness of cutting disc	3,5 mm
Maximum size of cut-off workpiece:	-
● workpiece (Ø; cutting at 0° / 45°)	130 / 110 mm
■ workpiece (L × H; cutting at 0° / 45°)	115 x 115 / 90 x 90 mm
■ workpiece (L × H, cutting at 0° / 45°)	205 x 95 / 100 x 85 mm
L workpiece (L × H, cutting at 0° / 45°)	140 x 140 / 85 x 85 mm
Weight	18,25 kg

Cut-off saw

CT15205N

- Spindle lock
- Mitre angular adjustment
- Carriage position
- Lock-on function



 **2200 W**

Amperage at voltage 220-230 V	10.3 A
Max. Ø of cutting disc	355 mm
No-load speed	3800 min ⁻¹
Bore Ø of cutting disc	25,4 mm
Max. thickness of cutting disc	3,5 mm
Maximum size of cut-off workpiece:	-
● workpiece (Ø; cutting at 0° / 45°)	110 / 90 mm
■ workpiece (L × H; cutting at 0° / 45°)	95 x 95 / 90 x 90 mm
■ workpiece (L × H, cutting at 0° / 45°)	70 x 180 / 60 x 110 mm
L workpiece (L × H, cutting at 0° / 45°)	95 x 95 / 90 x 90 mm
Weight	14,5 kg

Multi-function tool

CT16004

CT16004 BMC*

- Special accessories connection
- Variable speed
- Rotation speed stabilization system
- Soft start



 **320 W**

Amperage at voltage 220-230 V	1.53 A
No-load speed	6000-20000 min ⁻¹
No-load oscillations rate	3,2°
Sanding plate diameter	80 mm
Weight	1,68 kg

Jigsaw

CT15212

- Stroke rate regulation
- 4-stage pendulum
- Angular adjustment
- Saw blade easy change
- Lock-on function
- Dust extraction system



 **550 W**

Amperage at voltage 220-230 V	2.4 A
Stroke rate at no-load	700-3000 min ⁻¹
Stroke length	18 mm
Cutting ability in wood	65 mm
Cutting ability in aluminum	10 mm
Cutting ability in steel	6 mm
Max. angularity of the body (left / right)	45°/45°
Weight	1,9 kg

Jigsaw

CT15189

- Stroke rate regulation
- 4-stage pendulum
- Angular adjustment
- Saw blade easy change
- Lock-on function
- Dust extraction system
- Soft grip



 **710 W**

Amperage at voltage 220-230 V	3.1 A
Stroke rate at no-load	700-3000 min ⁻¹
Stroke length	26 mm
Cutting ability in wood	85 mm
Cutting ability in aluminum	20 mm
Cutting ability in steel	10 mm
Max. angularity of the body (left / right)	45°/45°
Weight	2,9 kg

Sabre saw

CT15263

- Electronic speed adjustment
- Saw blade easy change
- Lock-on function
- Rear D-handle
- Soft grip



 **500 W**

Amperage at voltage 220-230 V	2.1 A
Stroke rate at no-load	0-3500 min ⁻¹
Stroke length	15 mm
Cutting ability in wood	80 mm
Cutting ability in steel (profile / pipe)	5 / 50 mm
Weight	1,5 kg

CT15258

- Stroke rate regulation
- Electronic speed adjustment
- Saw blade easy change
- Lock-on function
- Rear D-handle
- Soft grip



 **710 W**

Amperage at voltage 220-230 V	3.1 A
Stroke rate at no-load	0-2800 min ⁻¹
Stroke length	20 mm
Cutting ability in wood	110 mm
Cutting ability in steel (profile / pipe)	5 / 60mm
Weight	2,2 kg

CT15133

- Stroke rate regulation
- Electronic speed adjustment
- Saw blade easy change
- Lock-on function
- Rear D-handle
- Soft grip



 **1010 W**

Amperage at voltage 220-230 V	4.5 A
Stroke rate at no-load	300-2400 min ⁻¹
Stroke length	28 mm
Cutting ability in wood	250 mm
Cutting ability in steel (profile / pipe)	8 / 120 mm
Weight	3,7 kg



CT15228-110A

- Cutting depth adjustment
- Lock-on function

TO BUY SEPARATELY



 **1300 W**

Amperage at voltage 220-230 V	6.1 A
Rated speed	13800 min ⁻¹
Max. Ø of cutting disc	110 mm
Bore Ø of cutting disc	20 mm
Max. thickness of cutting disc	2 mm
Max. cutting depth by 90°	33 mm
Weight	3,1 kg

CT15228-110TA

- Cutting depth adjustment
- Angular adjustment
- Lock-on function

TO BUY SEPARATELY



1300 W

Amperage at voltage 220-230 V	6.1 A
Rated speed	13800 min ⁻¹
Max. Ø of cutting disc	110 mm
Bore Ø of cutting disc	20 mm
Max. thickness of cutting disc	2 mm
Max. cutting depth by 90°	33 mm
Weight	3,1 kg

CT15228-125A

- Cutting depth adjustment
- Angular adjustment

TO BUY SEPARATELY



1300 W

Amperage at voltage 220-230 V	6.1 A
Rated speed	12000 min ⁻¹
Max. Ø of cutting disc	125 mm
Bore Ø of cutting disc	22,23 mm
Max. thickness of cutting disc	2 mm
Max. cutting depth by 90°	40,5 mm
Weight	3,1 kg

CT15228-125TA

- Cutting depth adjustment
- Angular adjustment
- Lock-on function

TO BUY SEPARATELY



1300 W

Amperage at voltage 220-230 V	6.1 A
Rated speed	12000 min ⁻¹
Max. Ø of cutting disc	125 mm
Bore Ø of cutting disc	22,23 mm
Max. thickness of cutting disc	2 mm
Max. cutting depth by 90°	40,5 mm
Weight	3,1 kg

CT15213-110A

- Cutting depth adjustment
- Lock-on function

TO BUY SEPARATELY



1600 W

Amperage at voltage 220-230 V	7.6 A
Rated speed	13000 min ⁻¹
Max. Ø of cutting disc	115 mm
Min. Ø of cutting disc	110 mm
Bore Ø of cutting disc	20 mm
Max. thickness of cutting disc	2 mm
Max. cutting depth by 90°	33 / 35,5 mm
Weight	3,2 kg

CT15213-125A

- Cutting depth adjustment
- Lock-on function

TO BUY SEPARATELY



1600 W

Amperage at voltage 220-230 V	7.6 A
Rated speed	12000 min ⁻¹
Max. Ø of cutting disc	125 mm
Min. Ø of cutting disc	110 mm
Bore Ø of cutting disc	22,23 mm
Max. thickness of cutting disc	2 mm
Max. cutting depth by 90°	40,5 mm
Weight	3,2 kg



CT15187-165

- Spindle lock
- Cutting depth adjustment
- Angular adjustment
- Lock-off function
- Dust extraction system
- Soft grip



 1200 W

Amperage at voltage 220-230 V	5,6 A
No-load speed	5500 min ⁻¹
Max. / min. Ø of circular saw blade	165 / 160 mm
Bore Ø of circular saw blade	20 mm
Max. thickness of circular saw blade	2 mm
Max. cutting depth by 90°	54 mm
Max. cutting depth by 45°	38 mm
Weight	3,9 kg

CT15199-185

- Spindle lock
- Cutting depth adjustment
- Angular adjustment
- Lock-off function
- Dust extraction system
- Soft grip



 1200 W

Amperage at voltage 220-230 V	5,6 A
No-load speed	5500 min ⁻¹
Max. / min. Ø of circular saw blade	190 / 185 mm
Bore Ø of circular saw blade	20 mm
Max. thickness of circular saw blade	2 mm
Max. cutting depth by 90°	63,5 mm
Max. cutting depth by 45°	44 mm
Weight	4,1 kg

CT15199-190

- Spindle lock
- Cutting depth adjustment
- Angular adjustment
- Lock-off function
- Dust extraction system
- Soft grip



 1200 W

Amperage at voltage 220-230 V	5,6 A
No-load speed	5500 min ⁻¹
Max. / min. Ø of circular saw blade	190 / 185 mm
Bore Ø of circular saw blade	20 mm
Max. thickness of circular saw blade	2 mm
Max. cutting depth by 90°	66 mm
Max. cutting depth by 45°	46 mm
Weight	4,1 kg

CT15188-185

- Spindle lock
- Cutting depth adjustment
- Angular adjustment
- Lock-off function
- Dust extraction system
- Soft grip



 1500 W

Amperage at voltage 220-230 V	6,8 A
No-load speed	5500 min ⁻¹
Max. / min. Ø of circular saw blade	190 / 185 mm
Bore Ø of circular saw blade	20 mm
Max. thickness of circular saw blade	2 mm
Max. cutting depth by 90°	63,5 mm
Max. cutting depth by 45°	44 mm
Weight	4,4 kg

CT15188-190

- Spindle lock
- Cutting depth adjustment
- Angular adjustment
- Lock-off function
- Dust extraction system
- Soft grip



 1500 W

Amperage at voltage 220-230 V	6,8 A
No-load speed	5500 min ⁻¹
Max. / min. Ø of circular saw blade	190 / 185 mm
Bore Ø of circular saw blade	20 mm
Max. thickness of circular saw blade	2 mm
Max. cutting depth by 90°	66 mm
Max. cutting depth by 45°	46 mm
Weight	4,4 kg

CT15210-235

- Spindle lock
- Cutting depth adjustment
- Angular adjustment
- Lock-off function
- Dust extraction system
- Soft grip



 2000 W

Amperage at voltage 220-230 V	10 A
No-load speed	4500 min ⁻¹
Max. / min. Ø of circular saw blade	235 / 230 mm
Bore Ø of circular saw blade	30 mm
Max. thickness of circular saw blade	2,4 mm
Max. cutting depth by 90°	85 mm
Max. cutting depth by 45°	60 mm
Weight	7,6 kg

CT15134-165

- Variable speed
- Rotation speed stabilization system
- Soft start
- Overload protection
- Cutting depth adjustment
- Angular adjustment
- Safety lock
- Dust extraction system

 1300 W

Amperage at voltage 220-230 V	6.2 A
No-load speed	2000-5000 min ⁻¹
Circular saw blade Ø	165 mm
Circular saw blade bore Ø	20 mm
Max. thickness of circular saw blade	2,4 mm
Max. cutting depth by 90°	55 mm
Max. cutting depth by 45°	38 mm
Weight	4,7 kg



Plunge saw guide

CAXS-BA140

- Compatible with CROWN Plunge saw: CT15134-165
- Equipped with connection kit, to join a second guide* together.



L 140,5 x W 22 x H 2 cm

Weight	2,1 kg
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*to be purchased separately



Mitre saw

CT15235

- Spindle lock
- Angular adjustment
- Mitre angular adjustment
- Clamping device
- Both-sided table extensions
- Kerf laser indicator
- Carriage position
- Lock-off function

 1400 W

Amperage at voltage 220-230 V	6.2 A
No-load speed	5000 min ⁻¹
Circular saw blade Ø	210 mm
Circular saw blade bore Ø	30 mm
Max. thickness of circular saw blade	2,6 mm
Max. cutting depth at 0° / 90° (H x W)	55 x 120 mm
Max. cutting depth at 45° / 90° (H x W)	55 x 83 mm
Max. cutting depth at 0° / 45° (H x W)	30 x 120 mm
Max. cutting depth at 45° / 45° (H x W)	30 x 83 mm
Weight	6,9 kg



Mitre saw

CT15262

- Spindle lock
- Angular adjustment
- Mitre angular adjustment
- Clamping device
- Both-sided table extensions
- Carriage position
- Dust extraction system
- Soft grip



 1800 W

Amperage at voltage 220-230 V	8 A
No-load speed	5500 min ⁻¹
Circular saw blade Ø	255 mm
Circular saw blade bore Ø	25,4 mm
Max. thickness of circular saw blade	2,8 mm
Max. cutting depth at 0° / 90° (H x W)	70 x 140 mm
Max. cutting depth at 45° / 90° (H x W)	70 x 100 mm
Max. cutting depth at 0° / 45° (H x W)	48 x 135 mm
Max. cutting depth at 45° / 45° (H x W)	48 x 95 mm
Weight	10,6 kg

Slide mitre saw

CT15233P

- Spindle lock
- Angular adjustment
- Mitre angular adjustment
- Clamping device
- Both-sided table extensions
- Kerf laser indicator
- Integrated LED light
- Carriage position



 1800 W

Amperage at voltage 220-230 V	8.7 A
No-load speed	5500 min ⁻¹
Circular saw blade Ø	255 mm
Min. / max. bore Ø of saw blade	16 (optional extra) / 30 mm
Max. thickness of circular saw blade	2,8 mm
Max. cutting depth at 0° / 90° (H x W)	80 x 340 mm
Max. cutting depth at 45° / 90° (H x W)	80 x 240 mm
Max. cutting depth at 0° / 45° (H x W)	50 x 340 mm
Max. cutting depth at 45° / 45° (H x W)	50 x 240 mm
Weight	16,5 kg

Magnetic drill

CT32029 BMC

- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



 1400 W

Amperage at voltage 220-230 V	6.3 A
No-load speed	600 min ⁻¹
Chuck size	23 mm
Max. Ø twist drill bit	32 mm
Max. stroke	180 mm
Magnet retention force	13000 N
Tool holder	MT2
Weight	19,6 kg

Magnetic drill

CT32030 BMC

- 3 functions: coring drill + twist drill function + tapping drill
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



 1800 W

Amperage at voltage 220-230 V	7.5 A
No-load speed	200-600 min ⁻¹
Chuck size	32 mm
Max. Ø twist drill bit	32 mm
Max. stroke	190 mm
Max. Ø hollow drill bit	60 mm
Magnet retention force	18000 N
Tool holder	MT3
Weight	23,6 kg

Magnetic drill

CT32038

- Internal cooling
- 2 functions: coring drill + twist drill function
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



 1100 W

Amperage at voltage 220-230 V	6 A
No-load speed	750 min ⁻¹
Max. Ø twist drill bit	16 mm
Max. Ø hollow drill bit	35 mm
Magnet retention force	10000 N
Weight	11,1 kg

Magnetic drill

CT32039

- Internal cooling
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



 1700 W

Amperage at voltage 220-230 V	8 A
No-load speed	650 min ⁻¹
Max. Ø hollow drill bit	50 mm
Magnet retention force	13500 N
Weight	19,55 kg



CT32040

- Internal cooling
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



1800 W

Amperage at voltage 220-230 V	8.1 A
No-load speed	600 min ⁻¹
Max. Ø hollow drill bit	80 mm
Magnet retention force	18500 N
Weight	26 kg



CT32041 BMC

- Internal cooling
- 2 functions: coring drill + twist drill function
- Automatic feeding function
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



1700 W

Amperage at voltage 220-230 V	7.6 A
No-load speed	650 min ⁻¹
Max. Ø twist drill bit	28 mm
Max. Ø hollow drill bit	50 mm
Magnet retention force	13500 N
Tool holder	MT3
Weight	21,6 kg



CT32035

- Electronic speed
- Wet operation
- Electrical protection
- Safety clutch
- Lock-on
- Soft grip



2000 W

Amperage at voltage 230 V	8.8 A
Power output	1300 W
No-load speed	0-1950 min ⁻¹
Frequency	50/60Hz
Security type	II
Max. diamond core drill Ø	159 mm
Connecting thread of diamond core drill	1-1/4"
Weight	6,5 kg



CT32042

- Variable speed
- High precision aluminum guide
- Mesh line enveloped rotor
- Thickened magnetic base, steel plate



1700 W

Amperage at voltage 220-230 V	7.6 A
No-load speed	100-650 min ⁻¹
Max. Ø twist drill bit	28 mm
Tapping range	M6-M20
Magnet retention force	13500 N
Tool holder	MT3
Weight	20,5 kg



CT32028

- Water seal structure
- Mechanical clutch
- High power motor
- Ergonomics design



2400 W

Amperage at voltage 230 V	11 A
Power output	1480 W
No-load speed	750 min ⁻¹
Frequency	50Hz
Safety class	I
Max. diamond core drill Ø	205 mm
Connecting thread of diamond core drill	1-1/4"
Weight	19,6 kg

CT32027

- Water seal structure
- Mechanical clutch
- High power motor
- Ergonomics design



3200 W

Amperage at voltage 230 V	15 A
Power output	2100 W
No-load speed	750 min ⁻¹
Frequency	50Hz
Security type	I
Max. diamond core drill Ø	260 mm
Connecting thread of diamond core drill	1-1/4"
Weight	21 kg

Orbital sander

CT13588V

- Sanding paper clamping system
- Variable speed
- Dust extraction system
- Rear D-handle
- Soft grip

350 W

Amperage at voltage 220-230 V	1.5 A
No-load speed	6000-11000 min ⁻¹
Orbital diameter	2,5 mm
No-load oscillations rate	12000-22000 min ⁻¹
Sanding paper size	115 x 280 mm
Sanding surface size	115 x 230 mm
Weight	

CT13525-125

- Dry cutting
- Spindle lock
- Cutting depth adjustment
- Lock-on function
- Dust extraction system
- Soft grip



1500 W

Amperage at voltage 220-230 V	7 A
Rated speed	8500 min ⁻¹
Ø of diamond cutting disc	125 mm
Bore Ø of diamond cutting disc	22,23 mm
Max. thickness of diamond cutting disc	2,2 mm
Cutting depth	5-29 mm
Cutting width	8-30 mm
Weight	4,85 kg

Orbital sander

CT13562

- Sanding paper clamping system
- Variable speed
- Dust extraction system
- Rear D-handle
- Soft grip



200 W

Amperage at voltage 220-230 V	1 A
No-load speed	12000 min ⁻¹
Orbital diameter	1,6 mm
No-load oscillations rate	24000 min ⁻¹
Sanding paper size	90 x 230 mm
Sanding surface size	92 x 187 mm
Weight	1,5 kg

Orbital sander



CT13560V

- Velcro fixing system
- Variable speed
- Dust extraction system
- Soft grip



 300 W

Amperage at voltage 220-230 V	1.4 A
No-load speed (gear I / II)	6000-13000 min ⁻¹
No-load oscillations rate	12000-26000 min ⁻¹
Eccentricity	2 mm
Sanding plate diameter	125 mm
Weight	1,5 kg

CT13395

- Velcro fixing system
- Variable speed
- Lock-on function
- Dust extraction system
- Rear D-handle
- Soft grip



 450 W

Amperage at voltage 220-230 V	1.9 A
No-load speed (gear I / II)	4000-13000 min ⁻¹
No-load oscillations rate	8000-26000 min ⁻¹
Eccentricity	2 mm
Sanding plate diameter	150 mm
Weight	2,4 kg

CT13311

- Lock-on function
- Dust extraction system
- Soft grip



 810 W

Amperage at voltage 220-230 V	5 A
No-load belt speed	380 m/min
Sanding belt size	533 x 76 mm
Weight	3,3 kg

CT14019

- Planing depth regulator
- V-groove
- Rebating
- Safety stop
- Lock-off function
- Dust extraction system
- Soft grip



 710 W

Amperage at voltage 220-230 V	3.3 A
No-load speed	16000 min ⁻¹
Planing width	82 mm
Planing depth	0-2,5 mm
Grooving depth	0-15 mm
Weight	2,8 kg

CT14019X

- Planing depth regulator
- V-groove
- Rebating
- Safety stop
- Lock-off function
- Dust extraction system
- Soft grip



 710 W

Amperage at voltage 220-230 V	3.3 A
No-load speed	16000 min ⁻¹
Planing width	82 mm
Planing depth	0-2,5 mm
Grooving depth	0-15 mm
Weight	2,8 kg

CT14026

- Planing depth regulator
- V-groove
- Rebating
- Safety stop
- Lock-off function
- Dust extraction system
- Soft grip



 1200 W

Amperage at voltage 220-230 V	5.6 A
No-load speed	16000 min ⁻¹
Planing width	110 mm
Planing depth	0-3 mm
Grooving depth	0-14 mm
Weight	4,4 kg

CT11023

- Variable speed
- Soft start, constant power and constant speed (optional)
- Spindle lock
- Milling depth adjustment
- Dust extraction system
- Soft grip

 710 W

Amperage at voltage 220-230 V	3,4 A
No-load speed	13000-33000 min ⁻¹
Collet inner Ø	6-8 mm
Stroke of the router base	20 mm
Weight	1,45 kg



CT11020

- Spindle lock
- Plunge depth control system
- Lock-on function
- Dust extraction system

 430 W

Amperage at voltage 220-230 V	2,1 A
No-load speed	26000 min ⁻¹
Collet inner Ø	6 mm
Stroke of the router base	30 mm
Weight	1,5 kg



CT11012

- Variable speed
- Rotation speed stabilization system
- Spindle lock
- Plunge depth control system
- Lock-on function
- Dust extraction system

 1050 W

Amperage at voltage 220-230 V	4,5 A
No-load speed	12000-30000 min ⁻¹
Collet inner Ø	8 mm
Stroke of the router base	50 mm
Weight	3,2 kg



CT11002

- Variable speed
- Soft start
- Rotation speed stabilization system
- Speed adjustment
- Spindle lock
- Plunge depth control system
- Lock-on function
- Dust extraction system

 1400 W

Amperage at voltage 220-230 V	6 A
No-load speed	9000-28000 min ⁻¹
Collet inner Ø	12 mm
Stroke of the router base	50 mm
Weight	4,2 kg



CT11001

- Variable speed
- Soft start
- Rotation speed stabilization system
- Speed adjustment
- Spindle lock
- Plunge depth control system
- Lock-on function
- Dust extraction system

 2100 W

Amperage at voltage 220-230 V	9 A
No-load speed	8000-23000 min ⁻¹
Collet inner Ø	12 mm
Stroke of the router base	60 mm
Weight	6,3 kg



Hot air gun



CT19007

CT19007 BMC*

- 3-step regulator
- Cool stage
- Temperature setting
- Temperature protection
- Possibility of steady-state use
- Rear D-handle

*



 150 / 150-1900 / 250-2000 W

Amperage at voltage 220-230 V	8.6 A
Temperature (stage I / II / III)	50 / 50-600 / 50-600 °C
Air flow (stage I / II / III)	350 / 350 / 500 l/min
Weight	0,8 kg

Hot air gun



CT19022K

- 3-step regulator
- Cool stage
- Temperature protection
- Possibility of steady-state use



 100 / 800 / 1800 W

Amperage at voltage 220-230 V	7.8 A
Temperature (stage I / II / III)	50 / 450 / 550 °C
Air flow (stage I / II / III)	250 / 250 / 500 l/min
Weight	0,7 kg

Hot air gun



CT19023K

- 3-step regulator
- Cool stage
- Temperature setting
- Temperature protection
- Possibility of steady-state use
- Rear D-handle
- Soft grip



 60 / 60-2000 / 120-2000 W

Amperage at voltage 220-230 V	8.7 A
Temperature (stage I / II / III)	50 / 50-600 / 50-600 °C
Air flow (stage I / II / III)	250 / 250 / 500 l/min
Weight	0,9 kg

Hot air gun



CT19024K

- 2-step regulator
- Cool stage
- Air flow adjustment
- Temperature setting
- Temperature protection
- Possibility of steady-state use
- LED-screen



 100-140 / 100-2000 W

Amperage at voltage 220-230 V	8.7 A
Temperature (stage I / II)	50 / 50-650 °C
Air flow (stage I / II)	250-500 / 250-500 l/min
Weight	0,9 kg



Spray gun



CT31012

- Variable paint flow
- Soft grip



⚡ 80 W

Amperage at voltage 220-230 V	0.8 A
Flow rate	250 ml/min
Max. spraying pressure	140 bar
Max. viscosity	40 DIN-s
Nozzle Ø	0.8 mm
Reservoir capacity	700 ml
Weight	1,57 kg

Spray gun



CT31013

- Variable paint flow
- Adjustable nozzle
- Easy fill
- Safety cleaning
- Soft grip



⚡ 400 W

Amperage at voltage 220-230 V	1.5 A
Flow rate	800 ml/min
Max. spraying pressure	0,1 - 0,2 bar
Max. viscosity	70 DIN-s
Nozzle Ø	2/2,5/3 mm
Reservoir capacity	900 ml
Weight	1,5 kg

Spray gun



CT31015

- Variable paint flow
- Adjustable nozzle
- Easy fill
- Safety cleaning
- Built-in station
- Soft grip



⚡ 1200 W

Amperage at voltage 220-230 V	4.5 A
Flow rate	1100 ml/min
Max. spraying pressure	0,1 - 0,3 bar
Max. viscosity	150 DIN-s
Nozzle Ø	2/2,5/3 mm
Reservoir capacity	900 ml
Weight	5,1 kg

Spray gun



CT31014

CT31014M*

- Variable paint flow
- Adjustable nozzle
- Easy fill
- Safety cleaning
- Built-in station
- Metal tank*
- Soft grip



⚡ 600 W

Amperage at voltage 220-230 V	2.5 A
Flow rate	1000 ml/min
Max. spraying pressure	0,1 - 0,3 bar
Max. viscosity	100 DIN-s
Nozzle Ø	2,5 mm
Reservoir capacity	900 ml
Weight	2,9 kg

CT17013

- 2 function modes (blower / vacuum cleaner)
- Lock-on function



 **550 W**

Amperage at voltage 220-230 V	2,4 A
No-load speed	15000 min ⁻¹
Air flow rate	3,5 m³/min
Weight	1,55 kg



CT17010

- 2 function modes (blower / vacuum cleaner)
- Possibility of steady-state use
- Lock-on function



 **710 W**

Amperage at voltage 220-230 V	3.08 A
No-load speed	14000 min ⁻¹
Air flow rate	4 m³/min
Weight	1,6 kg

CT17010V

- Variable speed
- 2 function modes (blower / vacuum cleaner)
- Possibility of steady-state use
- Lock-on function



 **710 W**

Amperage at voltage 220-230 V	3.08 A
No-load speed	0-14000 min ⁻¹
Air flow rate	0-4 m³/min
Weight	1,6 kg

CT17010V-A

- Variable speed
- 2 function modes (blower / vacuum cleaner)
- Possibility of steady-state use
- Lock-on function



 **710 W**

Amperage at voltage 220-230 V	3.08 A
No-load speed	0-14000 min ⁻¹
Air flow rate	0-4 m³/min
Weight	1,6 kg

CT42045

- Wet/dry function
- Air blowing mode
- 15L capacity



⚡ 1000 W

Amperage at voltage 220-240 V	4.3 A
Frequency	50-60 Hz
Vacuity	>16 kPa
Air flow rate	1,7 m³/min
Capacity	15 l
Weight	4,6 kg

CT42046

- Wet/dry function
- Air blowing mode
- 20L capacity



⚡ 1000 W

Amperage at voltage 220-240 V	4.3 A
Frequency	50-60 Hz
Vacuity	>16 kPa
Air flow rate	1,7 m³/min
Capacity	20 l
Weight	5,4 kg

CT42055

- Suction power adjustment
- 3 L capacity

⚡ 1800 W

Amperage at voltage 220-240 V	7.8 A
Frequency	50-60 Hz
Vacuity	≥21 kPa
Air flow rate	1,75 l/s
Capacity	3 l
Weight	4,5 kg



All-purpose vacuum cleaner



CT42027

- Wet/dry function
- 30L capacity



1400 W

Amperage at voltage 220-230 V	6.3 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	16 kPa
Air flow rate	31,6 L/s
Capacity	30 L
Weight	11,9 kg

All-purpose vacuum cleaner



CT42028

- Wet/dry function
- 60L capacity



1400 W

Amperage at voltage 220-230 V	6.3 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	16 kPa
Air flow rate	31,6 L/s
Capacity	60 L
Weight	15,3 kg

All-purpose vacuum cleaner



CT42033

- Wet/dry function
- 30L capacity
- AC 230-240V socket



1400 W

Voltage / frequency	220-240 V / 50-60 Hz
Vacuity	17 kPa
Air flow rate	31,6 L/s
Capacity	30 L
Cord length	4,5 m
Weight	10,1 kg

All-purpose vacuum cleaner



CT42035

- Wet/dry function
- 30L capacity
- AC 230-240V socket



1400 W

Voltage / frequency	220-240 V / 50-60 Hz
Vacuity	17 kPa
Air flow rate	31,6 L/s
Capacity	60 L
Cord length	4,5 m
Weight	13,1 kg

All-purpose vacuum cleaner



CT42034

- Wet/dry function
- 30L capacity
- AC 230-240V socket



1400 W

Voltage / frequency	220-240 V / 50-60 Hz
Vacuity	17 kPa
Air flow rate	28,5 L/s
Capacity	30 L
Cord length	4,5 m
Weight	8 kg

CT42032F

- Triple outlet air cleaning system
- Wet/dry function
- Air blowing mode
- Suction power adjustment
- Possibility to connect other power tools
- HEPA-filter cleaning
- 30L capacity



 **1600 W**

Amperage at voltage 220-230 V	7.2 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	18 kPa
Air flow rate	33 L/s
Capacity	30 L
Weight	16,5 kg



CT42029

- Wet/dry function
- Suction power 2-step adjustment
- 80L capacity



 **2000 W**

Amperage at voltage 220-230 V	9 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	18 kPa
Air flow rate	41 L/s
Capacity	80 L
Weight	27,4 kg

CT42030

- Wet/dry function
- Suction power 3-step adjustment
- 80L capacity



 **3000 W**

Amperage at voltage 220-230 V	13.6 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	18 kPa
Air flow rate	50 L/s
Capacity	80 L
Weight	30 kg

CT42031

- Wet/dry function
- Suction power 3-step adjustment
- 100L capacity



 **3000 W**

Amperage at voltage 220-230 V	13.6 A
Voltage / frequency	220-230 V / 50-60 Hz
Vacuity	17 kPa
Air flow rate	50 L/s
Capacity	100 L
Weight	31,5 kg

CT44028

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Built-in level
- LCD screen



 **0,05 m - 40 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,089 kg



CT44029

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Built-in level
- LCD screen



 **0,05 m - 60 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,089 kg

CT44031

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Built-in level
- LCD screen



CT44030

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Built-in level
- LCD screen



 **0,05 m - 80 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,089 kg

 **0,05 m - 100 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser grade	class II
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,089 kg

CT44032

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



 **0,05 m - 40 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser grade	class II
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,107 kg

CT44033

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



 **0,05 m - 60 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,107 kg

CT44034

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



 **0,05 m - 80 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,107 kg

CT44035

- Laser class 2
- Units selection
- Type of measure
- Reference point
- Calculating
- Memory
- Level sensor
- LCD screen



 **0,05 m - 100 m**

Measuring accuracy	±2 mm
Time of single measurement	0,25 s
Laser type	650 nm
Laser class	II, <1 mW
Operating temperature range	0 ... +40 °C
Storage temperature range	-20 ... +65 °C
Battery type	2 x 1,5V AAA
Weight	0,107 kg

CT44066

- Laser class 2
- Suitable for Outdoor / Indoor applications
- Pythagorean function
- Able to store up to 10 measured datas
- Maximum/minimum measurement, area calculation, volume
- calculation, add and subtract function, time delay measurement
- Self Illuminated large LCD display



 **40 m**

Measuring accuracy	±3 mm
Laser wave length	635 nm
Laser class	II, <1 mW
Battery type	2 x 1,5V AAA
Weight	0,07 kg

CT44067

- Laser class 2
- Suitable for Outdoor / Indoor applications
- Pythagorean function
- Able to store up to 10 measured datas
- Maximum/minimum measurement, area calculation, volume
- calculation, add and subtract function, time delay measurement
- Self Illuminated large LCD display



 **40 m**

Measuring accuracy	±2 mm
Laser wave length	520 nm
Laser class	II, <1 mW
Battery type	3.7 V Li-ion 980 mAh
Weight	0,12 kg

Thermo detector



CT44036

- Laser class 2
- Units selection
- Backlight
- LCD screen



-50 °C ~ +400 °C

Measuring accuracy < 0°C	±3°C
Measuring accuracy > 0°C	±1,5°C
Discreteness	0,1°C (0.1°F)
Repeatability	1°C (1%)
Distance to the object : measuring range	12 : 1
Operating temperature range (humidity)	10%-90%
Battery type	2 x 1,5V AAA
Weight	0,116 kg

Thermo detector



CT44037

- Laser class 2
- Units selection
- Backlight
- LCD screen



-50 °C ~ +600 °C

Measuring accuracy < 0°C	±3°C
Measuring accuracy > 0°C	±1,5°C
Discreteness	0,1°C (0.1°F)
Repeatability	1°C (1%)
Distance to the object : measuring range	12 : 1
Operating temperature range (humidity)	10%-90%
Battery type	2 x 1,5V AAA
Weight	0,116 kg

Range finder



CT44038

- Laser class 2
- LCD display
- Zoom
- Operation mode



600 m

Magnification	6x
Measurement unit	M/Yd
Laser class	II
Laser wavelength	905 nm
Objective lens diameter	24 mm
Battery type	AAA
Dimensions (LxWxH)	104 x 81 x 42 mm

Digital multimeter



CT44052

- AC/DC Voltage
- AC/DC Current
- Resistance
- Capacitance
- Frequency
- Temperature
- Diode test
- NCV test
- Torch light



750 V

Voltage AC: max volt	750 V
Voltage AC: max resolution	0,1 mV
Voltage DC: max volt	1000 V
Voltage DC: max resolution	0,1 mV
Current AC: max amps	20 A
Current AC: max resolution	0,1 µA
Current DC: max amps	20 A
Current DC: max resolution	0,1 µA
Resistance: max resistance	60 MΩ
Resistance: max resolution	0,1 Ω
Capacitance: max capacitance	100 mF
Capacitance: max resolution	0,001 nF
Frequency: max frequency	10 MHz
Frequency: max resolution	0,001 Hz
Temperature range	-20°C - + 1000°C

Range finder



CT44039

- Laser class 2
- LCD display
- Zoom
- Operation mode



1200 m

Magnification	6x
Measurement unit	M/Yd
Laser class	II
Laser wavelength	905 nm
Objective lens diameter	24 mm
Battery type	AAA
Dimensions (LxWxH)	104 x 81 x 42 mm

CT44051

- AC/DC Voltage
- DC Current
- Resistance
- Diode test
- NCV test
- Transistor test
- Continuity test
- Torch light

 **600 V**

Voltage AC: max volt	600 V
Voltage AC: max resolution	1000 mV
Voltage DC: max volt	600 V
Voltage DC: max resolution	0,1 mV
Current DC: max amps	10 A
Current DC: max resolution	1 µA
Resistance: max resistance	20 MΩ
Resistance: max resolution	0,1 Ω
Weight	0,22 kg



CT44053

- AC/DC Voltage
- AC Current
- Resistance
- Diode test
- NCV test
- Continuity test
- Torch light
- Max value

 **600 V**

Voltage AC: max volt	600 V
Voltage AC: max resolution	1 mV
Voltage DC: max volt	600 V
Voltage DC: max resolution	0,1 mV
Current AC: max amps	600 A
Current AC: max resolution	1 mA
Resistance: max resistance	20 MΩ
Resistance: max resolution	0,1 Ω
Pliers opening	25 mm



CT44096

- LCD Screen backlight
- Dual mode: temperature and humidity meter
- Compact and portable device
- Low power energy saving

 **AAA 1,5 V**

Humidity working range	0~100.0% RH
Accuracy of humidity measurement	±5%
Temperature working range	-10~60 °C / 14~40 °F
Accuracy of temperature measurement	±1 °C / ±2 °F
Response time	1 sec
Auto power off	5 min
Weight	0,12 kg



CT44097

- LCD Screen backlight
- High sensitivity microphone
- Auto range conversion
- Compact and portable device
- Low power energy saving

 **AAA 1,5 V**

Rate response frequency	31.5 Hz / 8 KHz
Sound level measurement	30 dB / 130 dB
Sound level accuracy	±1,5 dB
Sampling time (slow / fast)	1000 ms / 125 ms
Weight	0,12 kg



CT44098

- LCD Screen backlight
- Compact and portable device
- Low power energy saving

 **AAA 1,5 V**

Wind speed working range	0-30 m/s
Accuracy of wind speed measurement	±5% rdg
Temperature working range	-10~50 °C / 14~122 °F
Accuracy of temperature measurement	±2 °C / ±4 °F
Response time	0,5 sec
Auto power off	5 min
Weight	0,12 kg



CT44108

- LCD Screen backlight
- Compact and portable device
- Low power energy saving



AAA 1,5 V

Illumination working range	0~199'999
Accuracy of Illumination measurement (0~9999 Lux)	±4%rdg + 8dgts
Accuracy of Illumination measurement (≥10000 Lux)	±5%rdg + 10dgts
Response time	0,5 sec
Auto power off	5 min
Weight	0,12 kg

CT44092

- Vibration function
- Audible indicator (buzzer)
- Low voltage mode and high voltage mode
- Spotlight flashlight
- 2 meter drop protection



2xAAA 1,5 V

AC voltage range	24 V / 1000 V
Frequency range	50 Hz / 60 Hz
IP rating	IP67
Operating temperature	0~40 °C
Storage temperature	-20~50 °C
Humidity working range	≤80% (non-condensing)
Weight	0,072 kg

CT44093

- Audible indicator (buzzer)
- Magnetic solenoid testing
- Low voltage mode and high voltage mode
- Spotlight flashlight
- 2 meter drop protection



2xAAA 1,5 V

AC voltage range	24 V / 1000 V
Frequency range	50 Hz / 60 Hz
IP rating	IP67
Operating temperature	0~40 °C
Storage temperature	-20~50 °C
Humidity working range	≤80% (non-condensing)
Weight	0,072 kg

CT44095 TB

- Color TFT screen
- Non magnetic metal detector
- Metal detector
- Live wire detector
- Wood detector
- Compact and portable device
- Li-Ion battery

300 mAh

Max. deep measurament of ferrous metal	100 mm
Max. deep measurament of non-ferrous metal	80 mm
Max. deep measurament of copper wire (≥4 mm²)	40 mm
Max. deep measurament of wood	38 mm
Operating temperature	-10~40 °C
Storage temperature	-20~60 °C
Humidity working range:	
- metal mode	0~85%RH
- AC mode	0~30%RH
- wood mode	0~60%RH
Weight	0,2 kg





Line laser



CT44022 BMC

- Green laser
- High class OSRAM Diode
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Precise rotation
- Integrated tripod



1V, 1H

Levelling accuracy at 7m	±1 mm
Working range	30 m
Power supply	3,7 V Li-Ion
Tripod Thread	5/8 "
Weight	1,03 kg

Line laser



CT44024 BMC

- Green laser
- High class OSRAM Diode
- 5 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Precise rotation
- Integrated tripod



4V, 1H

Levelling accuracy at 7m	±1 mm
Working range	30 m
Power supply	3,7 V Li-Ion
Tripod Thread	5/8 "
Weight	1,04 kg

Line laser



CT44023 BMC

- Green laser
- High class OSRAM Diode
- 3 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Precise rotation
- Integrated tripod



2V, 1H

Levelling accuracy at 7m	±1 mm
Working range	30 m
Power supply	3,7 V Li-Ion
Tripod Thread	5/8 "
Weight	1,04 kg

Line laser



CT44046

- Red laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Smart button



1V, 1H

Laser wavelength	635 nm
Levelling accuracy	±3 mm/10 m
Self-levelling range	±4°
Working range	15 m
Battery type	4x AA
Operation Temperature	-10°C~40°C
Weight	0,26 kg

CT44047

- Green laser
- High class OSRAM Diode
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Smart button



1V, 1H

Laser wavelength	520 nm
Levelling accuracy	±3 mm/10 m
Self-leveling range	±4°
Working range	30 m
Battery type	4x AA
Operation Temperature	-10°C~40°C
Weight	0,26 kg

CT44059

- Green laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Shield warning function and use for tilt purpose
- Continuos/pulse laser mode
- 1/4" screw thread for tripod connection
- Additional bracket (accessory)



1V, 1x360°

Laser wavelength	515 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±2.5°
Power supply	4xAA or Li-Ion or adapter
Weight	0,6 kg

CT44061

- Green laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Form front cross laser line
- 1/4" screw thread for tripod connection
- Elevating Magnetic bracket available as accessory



1V, 1H

Laser wavelength	515 nm
Levelling accuracy	±0,2 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion
Weight	0,3 kg

CT44048 MC

- Green laser
- Laser class 2
- 3x360° projection mode
- Automatic self-levelling
- Unlevelled signal
- Laser head locking
- Smart button



3 x 360°

Laser wavelength	515 nm
Levelling accuracy	±2 mm/10 m
Self-leveling range	±3°
Working range	30 m
Battery type	3,7V; Li-Ion, 4000 mAh
Operation Temperature	-10°C~40°C
Weight	1,03 kg

CT44060

- Green laser
- Laser class 2
- 3 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Shield warning function and use for tilt purpose
- Continuos/pulse laser mode
- Base 5/8" and 1/4" screw thread for tripod connection
- Additional bracket (accessory)



3 x 360° - 2V, 1H

Laser wavelength	515 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion or adapter
Weight	0,88 kg

CT44062

- Red laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Form front cross laser line
- 1/4" screw thread for tripod connection
- Elevating Magnetic bracket available as accessory



1V, 1H

Laser wavelength	635 nm
Levelling accuracy	±0,2 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion
Weight	0,3 kg

CT44063

- Green laser
- Laser class 2
- 5 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- 360° rotation with fine adjustable knobs
- 5/8" screw thread for tripod connection



4V, 1H

Laser wavelength	515 nm
Levelling accuracy	±0,2 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion or adapter
Weight	1,15 kg

CT44064

- Green laser
- Laser class 2
- 5 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- 360° rotation with fine adjustable knobs
- 5/8" screw thread for tripod connection



4V, 1H

Laser wavelength	520 nm
Levelling accuracy	±0,2 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion or adapter
Weight	1,43 kg



CT44065

- Red laser
- Laser class 2
- 3x360° projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Shield warning function and use for tilt purpose
- Continuous/pulse laser mode
- Base 5/8" and 1/4" screw thread for tripod connection
- Additional bracket included



3 x 360° - 2V, 1H

Laser wavelength	635 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±3°
Power supply	4xAA or Li-Ion or adapter
Weight	0,88 kg

CT44068

- Red laser
- Laser class 2
- 2x360° rotary mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications applications up to Ø240 m
- Adjustable rotation speed
- Shockproof design with rubber protection
- 5/8" screw thread for tripod connection
- Additional bracket (accessory)



2 x 360° - Rotary mode

Laser wavelength	635 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±3°
Rotation speed	800/500/200 RPM
Power supply	Ni-MH recharg. or 4xAA
Weight	1,5 kg

CT44071 TB

- Red laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Continuous/pulse laser mode
- 1/4" screw thread for tripod connection



1V, 1H

Laser wavelength	635 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±4°
Self-leveling time	≤4 sec
Working range	15 m
Temperature working range	-10°~+50°
Power supply	3,7 V 1000 Mha Li-Ion
Weight	0,206 kg

CT44072 TB

- Green laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Continuous/pulse laser mode
- 1/4" screw thread for tripod connection



1V, 1H

Laser wavelength	520 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±4°
Self-leveling time	≤4 sec
Working range	30 m
Temperature working range	-10°~+50°
Power supply	3,7 V 1000 Mha Li-Ion
Weight	0,206 kg

CT44073 TB

- Green laser
- Laser class 2
- 2 lines projection mode
- Automatic self-levelling
- Unlevelled signal
- Suitable for Outdoor / Indoor applications
- Continuous/pulse laser mode
- 1/4" screw thread for tripod connection



1V, 1x360

Laser wavelength	520 nm
Levelling accuracy	±0,3 mm/m
Self-leveling range	±4°
Self-leveling time	≤4 sec
Working range	30 m
Temperature working range	-10°~+50°
Power supply	3,7V 2000 Mha Li-Ion
Weight	0,276 kg

CT44088-R TB

- Green laser
- High class OARAM diode
- 3x360 lines projection mode
- Automatic self-levelling
- Remote control



2V-1H, 3x360

Laser wavelength	520 nm
Levelling accuracy	±3 mm at 10 m
Self-leveling range	±4°
Self-leveling time	≤4 sec
Working range	30 m
Temperature working range	-10°~+50°
Power supply	3,7V 4000 Mha Li-Ion
Weight	1,2 kg

CT44091-R IMC

- Green laser beam
- High class OSRAM Diode
- 4 x 360° projection mode
- Automatic self-levelling
- Unlevelled light signal
- Levelling unit locking
- Outdoor using
- Remote control



2V-2H, 4x360

Laser wavelength	520 nm
Levelling accuracy (V / H)	±1,5 mm at 5 m / ±1 mm at 5 m
Self-leveling range	±4°
Self-leveling time	≤4 sec
Working range	30 m
Temperature working range	-10°~+40°
Power supply	3,7V 4000 Mha Li-Ion
Weight	1,3 kg

CAXL-S40

- * Compatible with:
- CT44022 BMC
 - CT44023 BMC
 - CT44024 BMC
 - CT44048 MC



Max. height	4 m
Pipe diameter	34 mm
Weight	1,7 kg

CAXL-S12*

- * Compatible with:
- CT44022 BMC
 - CT44023 BMC
 - CT44024 BMC
 - CT44048 MC



Max. height	120 cm
Height	76,5 cm
Thread Ø	5/8"
Weight	0,841 kg

CAXL-S31

- * Compatible with:
- CT44022 BMC
 - CT44023 BMC
 - CT44024 BMC
 - CT44048 MC



Max. height	3,1 m
Pipe diameter	34 mm
Weight	1,4 kg

CT44043 BMC

- Precise rotation
- Magnification x32
- Protection class IP54



5-60 m

Clear objective aperture	40 mm
Field of view	1°30'
Shortest focusing distance	0,5 m
Additive factor	0
Multiplication factor	100
Working range	±12"
Setting accuracy	±0,3"
Sensitivity of bubble	8'/2 mm
Circle graduation	1° or 1 gon
Weight	1,3 kg

CT44044 BMC

- Precise rotation
- Magnification x32
- Protection class IP54



5-60 m

Clear objective aperture	40 mm
Field of view	1°30'
Shortest focusing distance	0,5 m
Additive factor	0
Multiplication factor	100
Working range	±12"
Setting accuracy	±0,3"
Sensitivity of bubble	8'/2 mm
Circle graduation	1° or 1 gon
Weight	1,3 kg

CAX0-S16

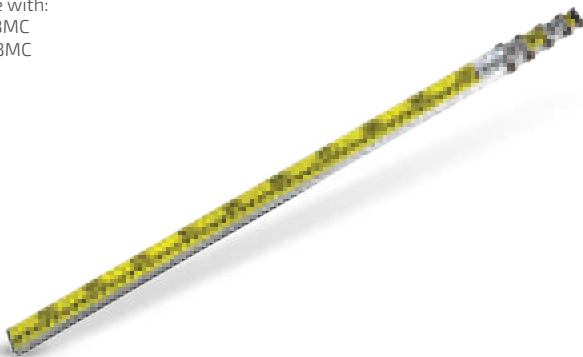
- * Compatible with:
CT44043 BMC
CT44044 BMC



Max. height	160 cm
Height	76,5 cm
Thread Ø	5/8"
Weight	2,24 kg

CAX0-RA70

- * Compatible with:
CT44043 BMC
CT44044 BMC



Max. height	5 m
Height	120,5 cm
Width	4 cm
Weight	1,16 kg

CT42025

- Self priming
- Adjustable stream
- Temperature protection
- Pressure protection

1200 W

Rotate speed	2800 min ⁻¹
Voltage / frequency	220-230 V / 50-60 Hz
Rated pressure	5,5 bar
Max. pressure	5,8 bar
Max. flow rate	6,5 l/min
Weight	9,74 kg



CT42056

- Self priming
- Temperature protection
- Pressure protection



 **1200 W**

Amperage at voltage 220-230 V	4,71 A
Voltage / frequency	220-240 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<40 °C
Min. feed flow rate	5 l/min
Rated pressure	6,5 MPa
Max. pressure	10 MPa
Flow rate	5 l/min
Max. flow rate	6 l/min
Weight	9,3 kg

CT42019

- Adjustable stream
- Temperature protection
- Pressure protection



 **1400 W**

Amperage at voltage 220-230 V	4,71 A
Voltage / frequency	220-240 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	5,5 l/min
Rated pressure	7 MPa
Max. pressure	10 MPa
Flow rate	5,5 l/min
Max. flow rate	6,5 l/min
Weight	4,6 kg

CT42049

- Self-priming
- Adjustable stream nozzle
- Overpressure protection system



 **1200 W**

Amperage at voltage 220-230 V	5,2 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	5,54 l/min
Rated pressure	7 MPa
Max. pressure	10 MPa
Flow rate	5,5 l/min
Max. flow rate	6,5 l/min
Weight	10,6 kg

CT42020

- Adjustable stream
- Temperature protection
- Pressure protection



 **1400 W**

Amperage at voltage 220-230 V	4,71 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	5,5 l/min
Rated pressure	7 MPa
Max. pressure	10 MPa
Flow rate	5,5 L/min
Max. flow rate	6,5 L/min
Weight	5,3 kg





CT42050

- Self-priming
- Adjustable stream nozzle
- Overpressure protection system



 1600 W

Amperage at voltage 220-230 V	6.95 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	5,54 l/min
Rated pressure	7 MPa
Max. pressure	13 MPa
Flow rate	6 l/min
Max. flow rate	7 l/min
Weight	10,6 kg



CT42023

- Adjustable stream
- Adjusting detergent quantity
- Detergent tank
- Temperature protection
- Pressure protection



 2000 W

Amperage at voltage 220-230 V	8,32 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	6,78 l/min
Rated pressure	11 MPa
Max. pressure	15 MPa
Flow rate	6,7 l/min
Max. flow rate	7,8 l/min
Weight	12,3 kg



CT42021

- Adjustable stream
- Detergent tank
- Temperature protection
- Pressure protection



 1800 W

Amperage at voltage 220-230 V	7,63 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	6,7 l/min
Rated pressure	10 MPa
Max. pressure	14 MPa
Flow rate	6,7 l/min
Max. flow rate	7,8 l/min
Weight	9,1 kg



CT42022

- Adjustable stream
- Detergent tank
- Hose reel
- Temperature protection
- Pressure protection



 1800 W

Amperage at voltage 220-230 V	7,63 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	6,7 l/min
Rated pressure	10 MPa
Max. pressure	14 MPa
Flow rate	6,7 l/min
Max. flow rate	7,8 l/min
Weight	9,6 kg



CT42024

- Adjustable stream
- Adjusting detergent quantity
- Detergent tank
- Hose reel
- Temperature protection
- Pressure protection



 2000 W

Amperage at voltage 220-230 V	8,32 A
Voltage / frequency	220-230 V / 50-60 Hz
Max. feed pressure	0,7 MPa
Max. feed temperature	<60 °C
Min. feed flow rate	6,78 l/min
Rated pressure	11 MPa
Max. pressure	15 MPa
Flow rate	6,7 l/min
Max. flow rate	7,8 l/min
Weight	13 kg



CT33102 IMC

- MMA welding technology
- IGBT technology
- Temperature protection
- Voltage reduction device VRD
- Current control
- Easy start
- Welding current meter



⚡ 30-150 A

Rated input voltage	180-265 V
Rated frequency	50/60 Hz
Rated input capacity	6,6 kVA
Rated output voltage	21,2-26 V
No-Load voltage	80 V

Welding electrode diameter	2,5-3,2 mm
Rated duty circle	35%
Efficiency	83%
Weight	3,6 kg

Inverter DC MMA welding machine



CT33098

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Welding current meter



⚡ 30-140 A

Rated input voltage	160-265 V
Rated frequency	50/60 Hz
Rated input capacity	6,6 kVA
Rated output voltage	21,2-25,6 V
No-Load voltage	80 V
Welding electrode diameter	2,5-3,2 mm
Rated duty cycle	40%
Efficiency	83%
Weight	4,9 kg

Inverter DC MMA welding machine



CT33102

- MMA welding technology
- IGBT technology
- Temperature protection
- Voltage reduction device VRD
- Current control
- Easy start
- Welding current meter



⚡ 30-150 A

Rated input voltage	180-265 V
Rated frequency	50/60 Hz
Rated input capacity	6,6 kVA
Rated output voltage	21,2-26 V
No-Load voltage	80 V
Welding electrode diameter	2,5-3,2 mm
Rated duty circle	35%
Efficiency	83%
Weight	3,6 kg

Inverter DC MMA welding machine



CT33099

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Welding current meter



⚡ 30-160 A

Rated input voltage	160-265 V
Rated frequency	50/60 Hz
Rated input capacity	7,5 kVA
Rated output voltage	21,2-26,4 V
No-Load voltage	80 V
Welding electrode diameter	2,5-4 mm
Rated duty cycle	40%
Efficiency	83%
Weight	4,9 kg

Inverter DC MMA welding machine

CT33177

CT33177 IMC*

- MMA welding technology
- IGBT technology
- 1-Phase
- Temperature protection
- Voltage reduction device VRD
- Current control
- Easy start
- Welding current meter



⚡ 30-200 A

Rated frequency	50 / 60 Hz
Rated input capacity	10,7 kVA
Current adjustment range	30-200 A
Rated output voltage	21,2-28 V
No-Load voltage	80 V
Welding electrode diameter	2,5-4 mm
Rated duty cycle	20%
Efficiency	80%
Weight	5 kg



CT33100

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Welding current meter



 30-200 A

Rated input voltage	160-265 V
Rated frequency	50/60 Hz
Rated input capacity	9,9 kVA
Rated output voltage	21,2-28 V
No-Load voltage	80 V
Welding electrode diameter	2,5-4 mm
Rated duty cycle	40%
Efficiency	83%
Weight	5,9 kg



CT33101

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Welding current meter
- Arc force



 20-270 A

Rated input voltage	130-560 V
Rated frequency	50/60 Hz
Rated input capacity	13,8 kVA
Rated output voltage	20,8-30,8 V
No-Load voltage 220 V / 380 V	83 V / 66 V
Welding electrode diameter	2,5-5 mm
Rated duty cycle	30%
Efficiency	83%
Weight	14,7 kg



CT33125 (MMA-250D)

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Easy start
- Welding current meter
- Arc force



 20-160 A

Rated input voltage	220-380 V
Rated frequency	50/60 Hz
Rated input capacity	8,5 kVA
Rated output voltage	20,8-26,4 V
No-Load voltage 220 V / 380 V	101V / 86 V
Welding electrode diameter	1,6-4 mm
Rated duty cycle	35%
Efficiency	≥78 %
Weight	6 kg



CT33139 (MMA-300)

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Easy start
- Welding current meter
- Arc force



 30-260 A

Rated input voltage	220 V
Rated frequency	50/60 Hz
Rated input capacity	13,3 kVA
Rated output voltage	21,2-30,4 V
No-Load voltage	65 V
Welding electrode diameter	1,6-5 mm
Rated duty cycle	25 %
Efficiency	≥78 %
Weight	9,7 kg



CT33124 (MMA-315D)

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Easy start
- Welding current meter
- Arc force



 20-180 A

Rated input voltage	220-380 V
Rated frequency	50/60 Hz
Rated input capacity	12,2 kVA
Rated output voltage	20,8-27,2 V
No-Load voltage 220 V / 380 V	101V / 86 V
Welding electrode diameter	1,6-4 mm
Rated duty cycle	30%
Efficiency	≥78 %
Weight	6 kg



CT33126 (MMA-400)

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Easy start
- Welding current meter
- Arc force



 30-300 A

Rated input voltage	220 V
Rated frequency	50/60 Hz
Rated input capacity	15,4 kVA
Rated output voltage	21,2-32 V
No-Load voltage	75 V
Welding electrode diameter	1,6-5 mm
Rated duty cycle	25 %
Efficiency	≥78 %
Weight	13,5 kg



CT33127 (MMA-400D)

- MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Easy start
- Welding current meter
- Arc force



35-260 A

Rated input voltage	220-380 V
Rated frequency	50/60 Hz
Rated input capacity	16,9 kVA
Rated output voltage	21,4-30,4 V
No-Load voltage 220 V / 380 V	83 V / 66 V
Welding electrode diameter	1,6-5 mm
Rated duty cycle	30%
Efficiency	≥78 %
Weight	13,5 kg



CT33145
CT33145 IMC*

- MMA welding technology
- IGBT technology
- 1-Phase
- Temperature protection
- Current control
- Anti-stick function
- Hot start function
- Easy start



20-120 A

Rated input voltage	230V±15%
Rated frequency	50 Hz
Rated input capacity	5 kVA
Current adjustment range	20-120 A
Rated output voltage	20,8-24,8 V
No-Load voltage	62 V
Welding electrode diameter	1-3,2 mm
Rated duty cycle	25 %
Efficiency	85%
Weight	2,88 kg

CT33147
CT33147 IMC*

- MMA welding technology
- IGBT technology
- 1-Phase
- Temperature protection
- Current control
- Anti-stick function
- Hot start function
- Easy start



20-200 A

Rated input voltage	230V±15%
Rated frequency	50 Hz
Rated input capacity	9,4 kVA
Current adjustment range	20-200 A
Rated output voltage	20,8-28 V
No-Load voltage	62 V
Welding electrode diameter	1-5 mm
Rated duty cycle	20%
Efficiency	85%
Weight	4,08 kg



CT33146
CT33146 IMC*

- MMA welding technology
- IGBT technology
- 1-Phase
- Temperature protection
- Current control
- Anti-stick function
- Hot start function
- Easy start



20-160 A

Rated input voltage	230V±15%
Rated frequency	50 Hz
Rated input capacity	7,1 kVA
Current adjustment range	20-160 A
Rated output voltage	20,8-26,4 V
No-Load voltage	65 V
Welding electrode diameter	1-4 mm
Rated duty cycle	20%
Efficiency	85%
Weight	3,48 kg



CT33123 (TIG-250I)

- TIG welding technology
- IGBT technology
- Temperature protection
- Current control
- Easy start
- Welding current meter
- Air cooling



15-200 A

Rated input voltage:	220 V
Rated frequency:	50/60 Hz
Rated input capacity:	7 kVA
Rated output voltage:	10,6-18 V
No-load voltage:	95 V
Tungsten needle diameter:	0,5-3,2 mm
Thickness of base metal:	0,5 mm
Welding electrode diameter:	1,6-4 mm
Rated duty cycle	35%
Efficiency:	≥81%
Weight:	7,2 kg



CT33129 (TIG-250L)

- TIG/MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Easy start
- Welding current meter
- Arc force
- Air cooling



15-200 A

Rated input voltage:	220 V
Rated frequency:	50/60 Hz
Rated input capacity:	7 kVA
Rated output voltage:	10,6-18 V
No-load voltage:	95 V
Tungsten needle diameter:	0,5-3,2 mm
Thickness of base metal:	0,5 mm
Welding electrode diameter:	1,6-4 mm
Rated duty cycle	35%
Efficiency:	≥81%
Weight:	7,5 kg

CT33130 (TIG-250M)

- TIG/MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Easy start
- Welding current meter
- Arc force
- Air cooling



10-200 A

Rated input voltage:	220 V
Rated frequency:	50/60 Hz
Rated input capacity:	7 kVA
Rated output voltage:	10,4-18 V
No-load voltage:	95 V
Tungsten needle diameter:	0,5-3,2 mm
Thickness of base metal:	0,5 mm
Welding electrode diameter:	1,6-4 mm
Rated duty cycle	35%
Efficiency:	≥81%
Weight:	7,2 kg

CT33131 (CUT-40I)

- CUT welding technology
- IGBT technology
- Temperature protection
- Current control
- Welding current meter
- Arc force
- Welding torch operating mode 2T / 4T
- Air cooling



20-40 A

Rated input voltage:	220 V
Rated frequency:	50/60 Hz
Rated input capacity:	7,1 kVA
Rated output voltage:	88-96 V
No-load voltage:	275 V
Air pressure:	5 bar
Min-max cutting thickness:	0,5-16 mm
Rated duty cycle:	35%
Efficiency:	≥86%
Weight:	7,8 kg

CT33132 (CUT-60I)

- CUT welding technology
- IGBT technology
- Temperature protection
- Current control
- Welding current meter
- Arc force
- Welding torch operating mode 2T / 4T
- Air cooling



20-60 A

Rated input voltage:	220 / 380 V
Rated frequency:	50/60 Hz
Rated input capacity:	11 kVA
Rated output voltage:	88-104 V
No-Load voltage 220 V / 380 V	325 V / 297 V
Air pressure:	5,5 bar
Min-max cutting thickness:	0,5-25 mm
Rated duty cycle:	35%
Efficiency:	≥86%
Weight:	13,4 kg

CT33168

- 1kg (or 5kgs) Internal wire feeder system
- 2 functions: Gas / No Gas working
- Made for solid wire / self shielded welding wire
- MIG/MMA Multi-function
- Digital control voltage and wave form
- MIG welding gun connector



30-140 A

Rated input voltage:	220 V
Rated frequency:	50/60 Hz
Rated input capacity:	5.8 kVA
Rated output voltage:	15.5-21 V
No-load voltage:	55 V
Diameter of wire reel:	100 mm
Diameter of welding wire:	0,6-0,8 mm
Welding electrode diameter:	0,6-0,8 mm
Rated duty cycle:	76%
Efficiency:	≥30%
Weight:	7,4 kg

CT33103 (MIG-250)

- MIG/MMA welding technology
- IGBT technology
- Internal wire feeder
- Flux core wire
- Temperature protection
- Current control
- Voltage regulation
- Easy start



40-220 A

Rated input voltage:	220 V
Rated frequency:	50/60 Hz
Rated input capacity:	13,02 kVA
Rated output voltage:	16-25 V
No-load voltage:	62 V
Diameter of wire reel:	300 mm
Diameter of welding wire:	0,6-1,2 mm
Min. thickness of workpiece:	0,5 mm
Welding electrode diameter:	1,6-4 mm
Rated duty cycle:	35%
Efficiency:	≥72%
Weight:	18,7 kg

CT33128 (MIG-250L)

- MIG/MMA welding technology
- IGBT technology
- Internal wire feeder
- Flux core wire
- Temperature protection
- Current control
- Voltage regulation
- Easy start



40-200 A

Rated input voltage:	220 V
Rated frequency:	50/60 Hz
Rated input capacity:	8,3 kVA
Rated output voltage:	16-24 V
No-load voltage:	62 V
Diameter of wire reel:	200 mm"
Diameter of welding wire:	0,6-1 mm
Min. thickness of workpiece:	0,6 mm
Welding electrode diameter:	1,6-4 mm
Rated duty cycle:	35%
Efficiency:	≥76%
Weight:	13 kg

Welding mask



CAXW-MA1

- Sensitivity adjustment: stepless control
- Dark state shift: stepless shift



Li-Ion battery & solar supply

Filter size	110 x 90 x 90 mm
Active viewing area	92,5 x 42,5 mm
Light shade	DIN4
Dark shade	DIN9-DIN13
Switching time	≤3 / 10000 s
Delay time	0,1-0,8 s
Rated capacity of lithium battery	600 mAh
Operating temperature	-20 - +65 °C
Sensors to weld arc	2

Welding mask



CAXW-MA2

- Sensitivity adjustment: stepless control
- Dark state shift: stepless shift



Li-Ion battery & solar supply

Filter size	110 x 90 x 90 mm
Active viewing area	92,5 x 42,5 mm
Light shade	DIN4
Dark shade	DIN9-DIN13
Switching time	≤3 / 10000 s
Delay time	0,1-0,8 s
Rated capacity of lithium battery	600 mAh
Operating temperature	-20 - +65 °C
Sensors to weld arc	2

Gasoline chain saw



CT20101-18

- Oregon saw chain
- Easy start
- Anti-vibrations handle
- Brake system



45 cm³

Power output	1800 W
Idling speed	3000±250 min ⁻¹
Saw chain speed (by engine power 100%/133%)	15,8/21 m/s
Fuel tank capacity	550 ml
Oil tank capacity	260 ml
Chain bar length	450 mm, 18"
Chain pitch / chain gauge	8,26 / 1,47 mm
Net weight (excluded cutting equipment)	5,54 kg

Gasoline chain saw



CT20102-20

- Oregon saw chain
- Easy start
- Anti-vibrations handle
- Brake system



54,6 cm³

Power output	2300 W
Idling speed	3000±250 min ⁻¹
Saw chain speed (by engine power 100%/133%)	18,3 / 24,3 m/s
Fuel tank capacity	550 ml
Oil tank capacity	260 ml
Chain bar length	500 mm, 20"
Chain pitch / chain gauge	9,3 / 1,47 mm
Net weight (excluded cutting equipment)	5,58 kg

Electric pole hedge trimmer



CT20115

- Rear-motor design
- Swivel head
- Additional shaft
- Rotating rear handle
- Lock-off function
- Soft grip

12 V



1000 W

No-load speed:	1200 min ⁻¹
Length of extension shaft:	660 mm
Weight:	5,7 kg

CT20113

- Easy start
- Loop handle
- Primer pump
- Multi combi head
- Soft grip



 **32,6 cm³**

Power output	900 W
Idling speed	3000±300 min ⁻¹
Engine displacement	32,6 cm ³
Blade cutting width	255 mm
Nylon line cutting width	430 mm
Fuel tank capacity	900 ml
Weight	11,87 kg

Gasoline brush cutters and grass trimmer



CT20050

- Easy start
- Metal skid plate protects the fuel tank
- U type handle
- Primer pump
- With nylon spool and 3T blade



 **42,7 cm³**

Power output	1250 W
Idling speed	3000±200 min ⁻¹
Blade cutting width	255 mm
Nylon line cutting width	430 mm
Fuel tank capacity	1100 ml
Weight	7,8 kg

Gasoline hedge trimmer



CT20114

- Easy start
- Primer pump
- Anti-vibrations handle
- Rotating rear handle
- Laser cutting blades



 **22,5 cm³**

Power output	650 W
Idling speed	3000±200 min ⁻¹
Fuel tank capacity	550 ml
Blade length	640 mm
Blade spacing	35 mm
Weight	5,8 kg

Gasoline brush cutters and grass trimmer



CT20051

- Easy start
- Metal skid plate protects the fuel tank
- U type handle
- Primer pump
- With nylon spool and 3T blade



 **51,7 cm³**

Power output	1400 W
Idling speed	3000±200 min ⁻¹
Blade cutting width	255 mm
Nylon line cutting width	430 mm
Fuel tank capacity	1100 ml
Weight	8 kg

Gasoline pump



CT35001

- Manual start



 **5.5 HP**

Inlet / outlet inside diameter	50 mm
Suction head lift	8 m
Pump lift	26 m
Discharge capacity	550 l/min
Reservoir capacity	3,6 L
Weight	22 kg

Gasoline pump



CT35002

- Manual start



6.5 HP

Inlet / outlet inside diameter	80 mm
Suction head lift	8 m
Pump lift	28 m
Discharge capacity	1000 l/min
Reservoir capacity	3,6 L
Weight	26 kg

Submersible pump



CT35046F

- Engine protection
- Floating switch



1200 W

Rated power	1200 W
Flow rate	6,5 m³/h
Max head	44 m
Max depth	7 m
Outlet	G1"
Solid	0,5 mm
IP grade	IPX8
Impeller	4 pcs
Switch	Float switch
Weight	9,3 kg

Submersible pump



CT35047

- Engine protection
- Automatic on/off switch

1200 W

Rated power	1200 W
Flow rate	6,5 m³/h
Max head	44 m
Max depth	7 m
Outlet	G1-1/2"
Solid	0,5 mm
IP grade	IPX8
Impeller	4 pcs
Switch	-
Weight	9,3 kg



Vortex pump



CT35055

- Temperature protection
- Continuous duty
- Copper motor winding

370 W

Max. flow rate	35 l/min
Max. head	35 m
Max. suction	8 m
Inlet / outlet size	1"x1"
Weight	5,5 kg



CEWP-111A

- Water shortage protection
- Auto restart
- Pressure regulation
- Pressure view
- IP65 protection grade



 1100 W Max.

Amperage at voltage 220-240 V	10 A
Starting working pressure	1,5 bar
Max. pressure	10 bar
Inlet / outlet size	G1"
Max. operating temperature	55 °C
Weight	1,3 kg

CEWP-111B

- Water shortage protection
- Auto restart
- Pressure regulation
- 3 operating modes: pressure, time, flow
- Pressure view
- IP65 protection grade



 1100 W Max.

Amperage at voltage 220-240 V	10 A
Starting working pressure	1,5 bar
Max. pressure	10 bar
Inlet / outlet size	G1"
Max. operating temperature	55 °C
Weight	1,3 kg

CT34083

- 2 functions generator / welding machine
- AC 230V socket
- DC 12V output
- Synchronous alternator
- MMA
- Current control
- Electric start
- Manual start
- Easy start

 2.0 KVA

Rated output	1.8 KVA
Rated Voltage	230 V
Welding machine	yes
Welding current regulation range	50-180 A
DC12V output	-
Engine type	1 cylinder, 4 stroke, air-cooled
Engine Displacement	418 cm ³
ATS	-
Fuel tank capacity	12.5 L
Weight	107,4 kg



CT34084
CT34084S*

- Silent operation
- AC 400V socket
- AC 230V socket
- DC 12V output
- Synchronous alternator
- Engine protection
- Voltage meter
- ATS Auto transfer switch*
- Digital AVR



 5.5 KVA

Rated output	1.6 / 5 KVA
Rated Voltage	230/400 V
DC12V output	yes
Engine type	1 cylinder, 4 stroke
Engine Displacement	456 cm ³
ATS	*
Fuel tank capacity	14.5 L
Weight	143,7 kg

CT34085
CT34085S*

- Silent operation
- AC 230V socket
- DC 12V output
- Synchronous alternator
- Engine protection
- Voltage meter
- ATS Auto transfer switch*
- Digital AVR



 5.5 KVA

Rated output	5 KVA
Rated Voltage	230 V
DC12V output	yes
Engine type	1 cylinder, 4 stroke
Engine Displacement	456 cm ³
ATS	*
Fuel tank capacity	14.5 L
Weight	142 kg

CT34070

- 3 functions generator / air compressor / welding machine
- Synchronous alternator
- Analogic voltmeter
- AC 230V socket
- DC 12V output
- MMA
- Current control
- Electric start
- Manual start
- Easy start
- Level oil indicator

Air compressor:

 1,1 Kw

Power output	1100 W
Rated Voltage	230 V
Pressure ratio	8 bar
No-load speed	2880 min ⁻¹
Frequency	50 Hz

Generator:

 4 Kw

Amperage at voltage 230V	17.4 A
Power output	4000 W
Rated voltage	230 V
No-load speed	3000 min ⁻¹
Frequency	50 Hz
Weight	140 kg

Welding machine:

 50-180 A

Rated input voltage	26 V
Frequency	50 Hz
No-load voltage	60-80 V
Welding electrode diameter	2,6-4 mm
Rated duty cycle	20%
Efficiency	80%



Gasoline generator



CT34075WE
CT34075W*

- Unique square tube frame
- Low oil alarm
- Overload protection
- Electric start
- Manual start*

 2000 W

Amperage at voltage 230V	10.01 A
Power output	2200 W
Rated voltage	230 V
No-load speed	3000 min ⁻¹
Frequency	50 Hz
Weight	44,1 kg



Gasoline generator



CT34076WE
CT34076W*

- Unique square tube frame
- Low oil alarm
- Overload protection
- Electric start
- Manual start*

 2500 W

Amperage at voltage 230V	12.1 A
Power output	2800 W
Rated voltage	230 V
No-load speed	3000 min ⁻¹
Frequency	50 Hz
Weight	47,4 kg



CT34077WE
CT34077W*

- Unique square tube frame
- Low oil alarm
- Overload protection
- Electric start
- Manual start*



 **2800 W**

Amperage at voltage 230V	14.3 A
Power output	3000 W
Rated voltage	230 V
No-load speed	3000 min ⁻¹
Frequency	50 Hz
Weight	48,75 kg

CT34078WE
CT34078W*

- Unique square tube frame
- Low oil alarm
- Overload protection
- Electric start
- Manual start*



 **5000 W**

Amperage at voltage 230V	25.3 A
Power output	5500 W
Rated voltage	230 V
No-load speed	3000 min ⁻¹
Frequency	50 Hz
Weight	80,5 kg

CT34079WE
CT34079W*

- Unique square tube frame
- Low oil alarm
- Overload protection
- Electric start
- Manual start*



 **6500 W**

Amperage at voltage 230V	30 A
Power output	7000 W
Rated voltage	230 V
No-load speed	3000 min ⁻¹
Frequency	50 Hz
Weight	78 kg

CT34080WE
CT34080W*

- Unique square tube frame
- Low oil alarm
- Overload protection
- Electric start
- Manual start*



 **7000 W**

Amperage at voltage 230V	30 A
Power output	7500 W
Rated voltage	230 V
No-load speed	3000 min ⁻¹
Frequency	50 Hz
Weight	87,2 kg

CT38145

- Quick coupling



 **0,3 Mpa**

Air flow rate	250 l/min
Reservoir capacity	600 ml
Thread of air connector	1/4"
Nozzle Ø	1,4 / 2 mm
Fluid flow rate	170 / 260 ml/min
Spray width	180 - 260 / 240 - 320 mm
Weight	0,7 kg



Air spray gun



CT38086

•Quick coupling



29 psi

Air flow rate	400 l/min
Reservoir capacity	600 ml
Thread of air connector	1/4"
Nozzle Ø	1/1,2/1,3/1,4/1,7/1,8/2 mm
Fluid flow rate	80/110/130/150/190/210/260 ml/min
Spray width	220/230/240/250/280/280/300 mm
Weight	0,7 kg

Air spray gun



CT38087

•Quick coupling



36 psi

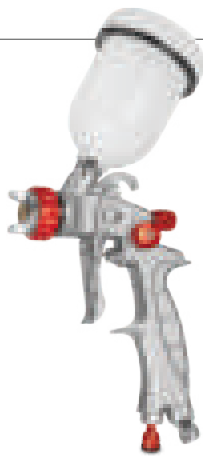
Air flow rate	400 l/min
Reservoir capacity	1000 ml
Thread of air connector	1/4"
Nozzle Ø	1/1,2/1,3/1,4/1,7/1,8/2 mm
Fluid flow rate	70/100/120/140/180/200/250 ml/min
Spray width	200/210/220/230/240/250/260 mm
Weight	1 kg

Air spray gun



CT38100

•Quick coupling



21 psi

Air flow rate	200 l/min
Reservoir capacity	100 ml
Thread of air connector	1/4"
Nozzle Ø	0,5/0,8/1/1,2 mm
Fluid flow rate	20/30/50/70 ml/min
Spray width	130/150/160/170 mm
Weight	0,4 kg

Air spray gun



CT38101

•Quick coupling



29 psi

Air flow rate	285 l/min
Reservoir capacity	600 ml
Thread of air connector	1/4"
Nozzle Ø	1,3/1,4/1,7/2 mm
Fluid flow rate	140/160/210/290 ml/min
Spray width	250/260/280/290 mm
Weight	0,65 kg

Air spray gun



CT38102

•Quick coupling



25/29/29 psi

Air flow rate	460/360/270 l/min
Reservoir capacity	600 ml
Thread of air connector	1/4"
Nozzle Ø	1,2/1,3/1,4 mm
Fluid flow rate	160-190/170-200/160-190 ml/min
Spray width	300-325/285-300/290-310 mm
Weight	0,7 kg

Air spray gun



CT38103

•Quick coupling



36 psi

Air flow rate	75/225/225/170 l/min
Reservoir capacity	350 ml
Thread of air connector	1/4"
Nozzle Ø	1/1,3/1,5/1,8 mm
Fluid flow rate	95/160/190/240 ml/min
Spray width	130/175/190/190 mm
Weight	0,45 kg

Air spray gun



CT38104

- Quick coupling



36 psi

Air flow rate	75/225/225/170 l/min
Reservoir capacity	600 ml
Thread of air connector	1/4"
Nozzle Ø	1/1,3/1,5/1,8 mm
Fluid flow rate	85/150/170/210 ml/min
Spray width	120/160/175/170 mm
Weight	0,57 kg

Air spray gun



CT38111

- Quick coupling



36-43 psi

Air flow rate	270/270/220/220 l/min
Thread of air connector	1/4"
Nozzle Ø	0,8/1/1,3/1,5 mm
Fluid flow rate	150/200/200/250 ml/min
Spray width	190/220/210/240 mm
Weight	0,33 kg

Vehicle compressor



CT36059

- Integrated LED light
- Manometer
- Temperature protection



60 W

Rated voltage	12 V
Max. current	<6.5 A
Productivity	13 l/min
Max. pressure	10,34 bar
Continuous operation time	<20 min
Ambient temperature	-6°C ... +49°C
Weight	0,5 kg

Vehicle compressor



CT36060

- Integrated LED light
- Manometer
- Units selection
- Variable pressure
- Temperature protection



120 W

Rated voltage	12 V
Max. current	<12 A
Productivity	30 l/min
Max. pressure	6,89 bar
Continuous operation time	<20 min
Ambient temperature	20°C ... +50°C
Weight	1,75 kg

Vehicle compressor



CT36066

- Integrated LED light
- Manometer
- Battery clamps
- Lighter plug



100 / 276 W

Rated voltage	12 / 230 V
Max. current	<15 / 1-2 A
Productivity	30 l/min
Max. pressure	6,89 bar
Continuous operation time	<20 min
Ambient temperature	20°C ... +50°C
Weight	2,4 kg

Vehicle compressor



CT36067

- Integrated LED light
- Manometer
- Battery clamps
- Lighter plug



200 W

Rated voltage	12 V
Max. current	<20 A
Productivity	40 l/min
Max. pressure	6,89 bar
Continuous operation time	<20 min
Ambient temperature	20°C ... +50°C
Weight	2,1 kg

CT36036

- Integrated LED light
- Manometer
- Temperature protection



 250 W

Rated voltage	12 V
Max. current	<18 A
Productivity	45 l/min
Continuous operation time	<20 min
Max. pressure	7 bar
Ambient temperature	20°C ... +50°C
Weight	3,3 kg

CT36046

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



 1 HP

Rated speed	2800 min ⁻¹
Tank capacity	9 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	80 l/min
Weight	13,8 kg

CT36068

- Manometer



 230 W

Rated voltage	230 V
Max. current	<0,4-1 A
Productivity	35 l/min
Max. pressure	6,89 bar
Continuous operation time	<10 min
Ambient temperature	20°C ... +50°C
Weight	2,3 kg

CT36028

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



 2 HP

No-load speed	2800 min ⁻¹
Tank capacity	25 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	135 l/min
Weight	22 kg

CT36029

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



 2 HP

No-load speed	2800 min ⁻¹
Tank capacity	50 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	135 l/min
Weight	28 kg

CT36072

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection

 3 HP

No-load speed	2900 min ⁻¹
Air receiver capacity	50 l
Operating pressure	8 bar
Voltage rating	230V~50/60Hz
Air displacement	360 l/min
Weight	33,8 kg



CT36073

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection

 1.5 HP

No-load speed	2800 min ⁻¹
Operating pressure	6-8 bar
Max. pressure	8 bar
Voltage rating	230/240V~50/60Hz
Air receiver capacity	6 l
Productivity	193 l/min
Weight	15,8 kg



CT36075

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection

 2 HP

No-load speed	2800 min ⁻¹
Operating pressure	7-9 bar
Max. pressure	9 bar
Voltage rating	230/240V~50/60Hz
Air receiver capacity	24 l
Productivity	202 l/min
Weight	22 kg



CT36076

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection

 2 HP

No-load speed	2800 min ⁻¹
Operating pressure	7-9 bar
Max. pressure	9 bar
Voltage rating	230/240V~50/60Hz
Air receiver capacity	50 l
Productivity	202 l/min
Weight	31 kg



CT36030

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



 2 HP

No-load speed	980 min ⁻¹
Tank capacity	50 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	120 l/min
Weight	42,5 kg

CT36031

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



 2 HP

No-load speed	980 min ⁻¹
Tank capacity	100 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	120 l/min
Weight	55 kg

CT36032

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



 3 HP

No-load speed	980 min ⁻¹
Tank capacity	200 l
Max. pressure	8 bar
Voltage rating	230V/50Hz
Air displacement	250 l/min
Weight	88 kg

CT36033

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



 5.5 HP

No-load speed	980 min ⁻¹
Tank capacity	200 l
Max. pressure	8 bar
Voltage rating	380V/50Hz
Air displacement	480 l/min
Weight	134 kg

CT38112

- 3/8" square tool holder
- Quick coupling
- Variable torque
- Reverse function



 520 Nm

No-load speed	9800 min ⁻¹
Recommended working pressure	87-116 psi
Max. bolt / nut diameter	M12
Tool holder	9,5 mm
Thread of air connector	1/4"
Inner Ø of air hose	10 mm
Weight	1,6 kg

CT38113
CT38113 BMC*

- 1/2" square tool holder
- Quick coupling
- Variable torque
- Reverse function



 660 Nm

No-load speed	8000 min ⁻¹
Recommended working pressure	87-116 psi
Max. bolt / nut diameter	M16
Tool holder	12,7 mm
Thread of air connector	1/4"
Inner Ø of air hose	10 mm
Weight	2,6 kg

CT38115
CT38115 BMC*

- 1/2" square tool holder
- Quick coupling
- Variable torque
- Reverse function



 800 Nm

No-load speed	8000 min ⁻¹
Recommended working pressure	87-116 psi
Max. bolt / nut diameter	M16
Tool holder	12,7 mm
Thread of air connector	1/4"
Inner Ø of air hose	10 mm
Weight	2,1 kg

CT38114
CT38114 BMC*

- 3/4" square tool holder
- Quick coupling
- Variable torque
- Reverse function



 1200 Nm

No-load speed	7000 min ⁻¹
Recommended working pressure	87-116 psi
Max. bolt / nut diameter	M22
Tool holder	19 mm
Thread of air connector	3/8"
Inner Ø of air hose	13 mm
Weight	4 kg

CT38085 BMC

- 1" square tool holder
- Quick coupling
- Variable torque
- Reverse function



 2180 Nm

No-load speed	4200 min ⁻¹
Recommended working pressure	116-174 psi
Max. bolt / nut diameter	M39
Tool holder	25,4 mm
Thread of air connector	1/2"
Inner Ø of air hose	13 mm
Weight	14 kg

CT38116 BMC

- 1" square tool holder
- Quick coupling
- Variable torque
- Reverse function



 3200 Nm

No-load speed	3200 min ⁻¹
Recommended working pressure	116-145 psi
Max. bolt / nut diameter	M42
Tool holder	25,4 mm
Thread of air connector	1/2"
Inner Ø of air hose	13 mm
Weight	16,1 kg

CT38083 BMC

- 1" square tool holder
- Quick coupling
- Variable torque
- Reverse function



 3260 Nm

No-load speed	3600 min ⁻¹
Recommended working pressure	116-174 psi
Max. bolt / nut diameter	M48
Tool holder	25,4 mm
Thread of air connector	1/2"
Inner Ø of air hose	13 mm
Weight	18,5 kg

CT38084 BMC

- 1" square tool holder
- Quick coupling
- Variable torque
- Reverse function



 3800 Nm

No-load speed	3300 min ⁻¹
Recommended working pressure	116-174 psi
Max. bolt / nut diameter	M48
Tool holder	25,4 mm
Thread of air connector	1/2"
Inner Ø of air hose	13 mm
Weight	19 kg

CT38097

- Quick coupling
- Oil-water separator
- Universal 360° wheels



300-400 bar

Pressure ratio	50:1
Compressed air	6-8 bar
Diameter of air cylinder	70 mm
Travel	35 mm
Quantity of oil transportation	0,85 l/min
Tank capacity	12 L
Weight	15 kg

CT38098

- Quick coupling
- Oil-water separator
- Universal 360° wheels
- Square base



300-400 bar

Pressure ratio	50:1
Compressed air	6-8 bar
Diameter of air cylinder	70 mm
Travel	35 mm
Quantity of oil transportation	0,85 l/min
Tank capacity	30 L
Weight	18 kg

CT38099

- Quick coupling
- Oil-water separator
- Universal 360° wheels
- Square base



300-400 bar

Pressure ratio	50:1
Compressed air	6-8 bar
Diameter of air cylinder	70 mm
Travel	35 mm
Quantity of oil transportation	0,85 l/min
Tank capacity	45 L
Weight	19 kg

CT38152 BMC

- Quick coupling
- Soft grip



60 - 100 psi

Load capacity	100 pcs
Staples leg	6-13 mm
Fastener size	20 Gauge (1,2 x 0,6 mm)
Recommended working pressure	60 - 100 psi
Thread of air connector	1/4"
Weight	0,9 kg

CT38106 BMC

- Change of air discharge direction
- Quick coupling
- Soft grip



70 - 110 psi

Load capacity	100 pcs
Nails length	15-50 mm
Wire size	Ga. 18
Maximum pressure	120 psi
Activation mode	single sequential actuation
Thread of air connector	1/4"
Weight	1,4 kg



CT38107 BMC

- Change of air discharge direction
- Quick coupling
- Soft grip



60 - 100 psi

Load capacity	100 pcs
Nails length	15-50 mm
Crown	5,7 mm
Wire size	Ga. 18
Staples leg	16 - 40 mm
Max. pressure	120 psi
Activation mode	single sequential actuation
Thread of air connector	1/4"
Weight	1,6 kg

CT38149

- 1/4" air inlet
- Double valve, aluminium body design
- Digital display, accuracy up to ±1psi
- 3 measuring units psi/bar/kPa



0.2-0.4 MPa

Hose length	440 mm
Gauge pressure range	0-200 psi
Thread of air connector	1/4"

CT38151

- 1/4" air inlet
- Double valve, aluminium body high strength design
- Digital display, accuracy up to ±1psi
- 3 measuring units psi/bar/kPa



0.2-0.6 MPa

Hose length	750 mm
Gauge pressure range	0-260 psi
Thread of air connector	1/4"

CT38146

- 1/4" air inlet
- Double valve, aluminium body design
- Dual graduated scale bar/psi
- Liquid filled gauge



0.2-0.4 MPa

Hose length	440 mm
Gauge pressure range	0-170 psi
Thread of air connector	1/4"

CT38150

- 1/4" air inlet
- Double valve, aluminium body high-strength design
- Dual graduated scale bar/psi
- Liquid filled gauge



0.2-0.6 MPa

Hose length	750 mm
Gauge pressure range	0-170 psi
Thread of air connector	1/4"

CT44058 BMC*

- Integrated ruler
- Angular guide
- Soft grip



Max. cutting width of tile	600 mm
Max. cutting thickness of tile	13 mm
Max diagonal cut of tile	460 mm
Dimension	82 x 40,2 x 27,5 cm

ACCESSORIES



BITS

		Head size	Length mm	Pack units
CTSBP0001		PH1	25	6 pcs
CTSBP0002	⊕	PH2	25	6 pcs
CTSBP0003		PH3	25	6 pcs
CTSBP0004		PH1	30	6 pcs
CTSBP0005	⊕	PH2	30	6 pcs
CTSBP0006		PH3	30	6 pcs
CTSBP0007		PH1	50	5 pcs
CTSBP0008	⊕	PH2	50	5 pcs
CTSBP0009		PH3	50	5 pcs
CTSBP0010		PH1	75	4 pcs
CTSBP0011	⊕	PH2	75	4 pcs
CTSBP0012		PH3	75	4 pcs

CTSBP0013		PZ1	25	6 pcs
CTSBP0014	⊗	PZ2	25	6 pcs
CTSBP0015		PZ3	25	6 pcs
CTSBP0016		PZ1	30	6 pcs
CTSBP0017	⊗	PZ2	30	6 pcs
CTSBP0018		PZ3	30	6 pcs
CTSBP0019		PZ1	50	5 pcs
CTSBP0020	⊗	PZ2	50	5 pcs
CTSBP0021		PZ3	50	5 pcs
CTSBP0022		PZ1	75	4 pcs
CTSBP0023	⊗	PZ2	75	4 pcs
CTSBP0024		PZ3	75	4 pcs

CTSBP0041		T8	25	6 pcs
CTSBP0042		T10	25	6 pcs
CTSBP0043		T15	25	6 pcs
CTSBP0044		T20	25	6 pcs
CTSBP0045	⊗	T25	25	6 pcs
CTSBP0046		T27	25	6 pcs
CTSBP0047		T30	25	6 pcs
CTSBP0048		T40	25	6 pcs
CTSBP0049		T50	25	6 pcs
CTSBP0050		T10	50	5 pcs
CTSBP0051		T15	50	5 pcs
CTSBP0052		T20	50	5 pcs
CTSBP0053	⊗	T25	50	5 pcs
CTSBP0054		T27	50	5 pcs
CTSBP0055		T30	50	5 pcs
CTSBP0056		T40	50	5 pcs

CTSBP0057		H2	25	6 pcs
CTSBP0058		H2.5	25	6 pcs
CTSBP0059	⊗	H3	25	6 pcs
CTSBP0060		H4	25	6 pcs
CTSBP0061		H5	25	6 pcs
CTSBP0062		H6	25	6 pcs

CTSBP0063		SL4.0	25	6 pcs
CTSBP0064		SL4.5	25	6 pcs
CTSBP0065	⊖	SL5.5	25	6 pcs
CTSBP0066		SL6.0	25	6 pcs
CTSBP0067		SL6.5	25	6 pcs
CTSBP0068		SL8.0	25	6 pcs
CTSBP0069		SL4.0	50	5 pcs
CTSBP0070		SL4.5	50	5 pcs
CTSBP0071	⊖	SL5.5	50	5 pcs
CTSBP0072		SL6.0	50	5 pcs
CTSBP0073		SL6.5	50	5 pcs

BITS

		Head size	Length mm	Pack units
CTSBP0025		PH1	110	3 pcs
CTSBP0026	⊕	PH2	110	3 pcs
CTSBP0027		PH3	110	3 pcs
CTSBP0028		PZ1	110	3 pcs
CTSBP0029	⊗	PZ2	110	3 pcs
CTSBP0030		PZ3	110	3 pcs

Double Screwdriver Bits

BITS

		Head size	Length mm	Pack units
CTSBP0031		PH0	50	5 pcs
CTSBP0032		PH1	50	5 pcs
CTSBP0033	⊕	PH2	50	5 pcs
CTSBP0034		PH3	50	5 pcs
CTSBP0035		PH4	50	5 pcs
CTSBP0036		PZ0	50	5 pcs
CTSBP0037		PZ1	50	5 pcs
CTSBP0038	⊗	PZ2	50	5 pcs
CTSBP0039		PZ3	50	5 pcs
CTSBP0040		PZ4	50	5 pcs

Screwdriver Bit Holders

BITS

		Magnet		Length mm	Pack units
CTSBP0083	⊗	+	with cap	56	1 pc
CTSBP0084		+	with cap	75	1 pc
CTSBP0085			quick release	60	1 pc
CTSBP0086	⊗		quick release	75	1 pc
CTSBP0087			quick release	150	1 pc
CTSBP0088		+	-	50	1 pc
CTSBP0089		+	-	60	1 pc
CTSBP0090	⊗	+	-	75	1 pc
CTSBP0091		+	-	150	1 pc

Nut Setters

BITS

		Magnet		Length mm	Pack units
CTSBP0074			5	36	1 pc
CTSBP0075			5.5	36	1 pc
CTSBP0076		+	6	48	1 pc
CTSBP0077		+	7	48	1 pc
CTSBP0078		+	8	48	1 pc
CTSBP0079	⊗	+	10	48	1 pc
CTSBP0080		+	11	48	1 pc
CTSBP0081		+	12	48	1 pc
CTSBP0082		+	13	48	1 pc
CTSBP0106		+	8	65	1 pc
CTSBP0107		+	10	65	1 pc

Screwdriver Bits Assorted

BITS

Contents		Pack units
CTSBP0092	 PH1-2-3, PZ1-2-3 x 25mm	6 pcs
CTSBP0093	 T10-15-20-25-30-40 x 25mm	6 pcs
CTSBP0094	 H2-2.5-3-4-5-6 x 25mm	6 pcs
CTSBP0095	 PH1-2-3 x 50mm	3 pcs
CTSBP0096	 PZ1-2-3 x 50mm	3 pcs
CTSBP0097	SL4.0-4.5-5.5 x 50mm	3 pcs
CTSBP0098	SL4.5-5.5-6.5 x 50mm	3 pcs
CTSBP0099	T10-15-20 x 50mm	3 pcs
CTSBP0100	 T20-25-30 x 50mm	3 pcs
CTSBP0101	T25-30-40 x 50mm	3 pcs

Screwdriver Bits Sets

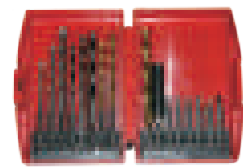
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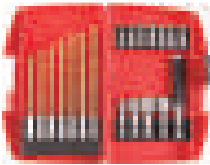
Contents	Pack units
CTSBP0103 33 pcs screwdriver bits set - Single bits 25mm: SL3, SL4, SL5, SL6, T15, T20, T25, T30, PH0, PH1, PH2, PH3, PZ1, PZ2, PZ3, H4, H5 - Double bits 45mm: SL5xPH2, SL6xPH3, SL6.5xPH3, PH1xPH2 - Single bits 75mm: PH1, PH2 - Adjustable adaptor: 80mm - Magnetic nut holder: 8x48, 10x48mm	33 pcs

Screwdriver / Drill Bits Sets

BITS



Contents	Pack units
CTSBP0102 16 pcs drill and screwdriver bits set - Hex shank HSS drill bits TiN coated: 5, 6, 8mm - Hex shank masonry drill bits: 5, 6, 8mm - Hex shank wood drill bits: 5, 6, 8mm - Adjustable magnetic bit holder: 80mm - Screwdriver bits 50mm: PH1, PH2, SL5, SL6, T20, T25	16 pcs



Contents	Pack units
CTSBP0104 19 pcs drill and screwdriver bits set - Multi-facet point HSS twist drill bits: 3, 3.2, 3.5, 4, 4.5, 5, 6, 6.5mm - Sockets: 6, 8, 10, 11mm - Single bits 25mm: PH1, PH2, PH3, PZ2, PZ3, T20, T25 - Adjustable adaptor: 80mm	19 pcs

Hss-G Drill Bits (Din3126 135°, E6.3)

BITS



	Diameter	Total length	Working length	Pack units
CTHDP0060	3.0	47	16	1 pc
CTHDP0061	3.3	47	16	1 pc
CTHDP0062	3.5	47	16	1 pc
CTHDP0063	4.0	53	20	1 pc
CTHDP0064	4.2	53	20	1 pc
CTHDP0065	4.5	53	20	1 pc
CTHDP0066	5.0	59	26	1 pc
CTHDP0067	6.0	59	26	1 pc
CTHDP0068	7.0	60	30	1 pc
CTHDP0069	8.0	60	32	1 pc



Contents	Pack units
CTHDP0070 7 pcs HSS-G drill bits set - HSS-G drill bits DIN338 135°: 1/16, 3/32, 7/76, 5/32, 3/16, 3/64, 1/4	7 pcs

METAL DRILL BITS



	Diameter	Total length	Working length	Pack units
CTHDP0001	1.0	34	12	10 pcs
CTHDP0002	1.5	40	18	10 pcs
CTHDP0003	2.0	49	24	10 pcs
CTHDP0004	2.5	57	30	10 pcs
CTHDP0005	2.8	61	33	10 pcs
CTHDP0006	3.0	61	33	10 pcs
CTHDP0007	3.2	65	36	10 pcs
CTHDP0008	3.3	65	36	10 pcs
CTHDP0009	3.5	70	39	10 pcs
CTHDP0010	4.0	75	43	10 pcs
CTHDP0011	4.1	75	43	10 pcs
CTHDP0012	4.2	75	43	10 pcs
CTHDP0013	4.5	80	47	10 pcs
CTHDP0014	4.8	86	52	10 pcs
CTHDP0015	5.0	86	52	10 pcs
CTHDP0016	5.2	86	52	10 pcs
CTHDP0017	5.5	93	57	10 pcs
CTHDP0018	6.0	93	57	10 pcs
CTHDP0019	6.5	101	63	10 pcs
CTHDP0020	6.8	109	69	10 pcs
CTHDP0021	7.0	109	69	10 pcs
CTHDP0022	7.5	109	69	5 pcs
CTHDP0023	8.0	117	75	5 pcs
CTHDP0024	8.5	117	75	5 pcs
CTHDP0025	9.0	125	81	5 pcs
CTHDP0026	9.5	125	81	5 pcs
CTHDP0027	10	133	87	5 pcs
CTHDP0028	11	142	94	5 pcs
CTHDP0029	12	151	101	5 pcs
CTHDP0030	13	151	101	5 pcs
CTHDP0356	13.5	-	-	1 pc
CTHDP0357	14	-	-	1 pc
CTHDP0358	14.5	-	-	1 pc
CTHDP0359	15	-	-	1 pc
CTHDP0360	15.5	-	-	1 pc
CTHDP0361	16	-	-	1 pc
CTHDP0362	16.5	-	-	1 pc
CTHDP0363	17	-	-	1 pc
CTHDP0364	17.5	-	-	1 pc
CTHDP0365	18	-	-	1 pc
CTHDP0366	18.5	-	-	1 pc
CTHDP0367	19	-	-	1 pc
CTHDP0368	19.5	-	-	1 pc
CTHDP0369	20	-	-	1 pc
CTHDP0031	1.0	34	12	2 pcs
CTHDP0032	1.5	40	18	2 pcs
CTHDP0033	2.0	49	24	2 pcs
CTHDP0034	2.5	57	30	2 pcs
CTHDP0035	3.0	61	33	2 pcs
CTHDP0036	3.2	65	36	2 pcs
CTHDP0037	3.5	70	39	2 pcs
CTHDP0038	4.0	75	43	2 pcs
CTHDP0039	4.2	75	43	1 pc
CTHDP0040	4.5	80	47	1 pc
CTHDP0041	4.8	86	52	1 pc
CTHDP0042	5.0	86	52	1 pc

	Diameter	Total length	Working length	Pack units
CTHDP0043	5.5	93	57	1 pc
CTHDP0044	6.0	93	57	1 pc
CTHDP0045	6.5	101	63	1 pc
CTHDP0046	6.8	109	69	1 pc
CTHDP0047	7.0	109	69	1 pc
CTHDP0048	7.5	109	69	1 pc
CTHDP0049	8.0	117	75	1 pc
CTHDP0050	8.5	117	75	1 pc
CTHDP0051	9.0	125	81	1 pc
CTHDP0052	9.5	125	81	1 pc
CTHDP0053	10	133	87	1 pc
CTHDP0054	11	142	94	1 pc
CTHDP0055	12	151	101	1 pc
CTHDP0056	13	151	101	1 pc

HSS-G drill bits sets (DIN338 135°)

METAL DRILL BITS



	Contents	Pack units
CTHDP0057	6 pcs HSS-G drill bits set - HSS-G drill bits DIN338 135°: 2/3/4/5/6/8mm	6 pcs



	Contents	Pack units
CTHDP0058	19 pcs HSS-G drill bits set - HSS-G drill bits DIN338 135°: 1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5/8/8.5/9/9.5/10mm	19 pcs



	Contents	Pack units
CTHDP0059	25 pcs HSS-G drill bits set - HSS-G drill bits DIN338 135°: 1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5/8/8.5/9/9.5/10/10.5/11/11.5/12/12.5/13mm	25 pcs

METAL DRILL BITS



	Diameter	Total length	Working length	Pack units
CTHDP0132	1.0	34	12	10 pcs
CTHDP0133	1.1	36	14	10 pcs
CTHDP0134	1.2	38	16	10 pcs
CTHDP0135	1.3	38	16	10 pcs
CTHDP0136	1.4	40	18	10 pcs
CTHDP0137	1.5	40	18	10 pcs
CTHDP0138	1.6	43	20	10 pcs
CTHDP0139	1.7	43	20	10 pcs
CTHDP0140	1.8	46	22	10 pcs
CTHDP0141	1.9	46	22	10 pcs
CTHDP0142	2.0	49	24	10 pcs
CTHDP0143	2.1	49	24	10 pcs
CTHDP0144	2.2	53	27	10 pcs
CTHDP0145	2.3	53	27	10 pcs
CTHDP0146	2.4	57	30	10 pcs
CTHDP0147	2.5	57	30	10 pcs
CTHDP0148	2.6	57	30	10 pcs
CTHDP0149	2.7	61	33	10 pcs
CTHDP0150	2.8	61	33	10 pcs
CTHDP0151	2.9	61	33	10 pcs
CTHDP0152	3.0	61	33	10 pcs
CTHDP0153	3.1	65	36	10 pcs
CTHDP0154	3.2	65	36	10 pcs
CTHDP0155	3.3	65	36	10 pcs
CTHDP0156	3.4	70	39	10 pcs
CTHDP0157	3.5	70	39	10 pcs
CTHDP0158	3.6	70	39	10 pcs
CTHDP0159	3.7	70	39	10 pcs
CTHDP0160	3.8	75	43	10 pcs
CTHDP0161	3.9	75	43	10 pcs
CTHDP0162	4.0	75	43	10 pcs
CTHDP0163	4.1	75	43	10 pcs
CTHDP0164	4.2	75	43	10 pcs
CTHDP0165	4.3	80	47	10 pcs
CTHDP0166	4.4	80	47	10 pcs
CTHDP0167	4.5	80	47	10 pcs
CTHDP0168	4.6	80	47	10 pcs
CTHDP0169	4.7	80	47	10 pcs
CTHDP0170	4.8	86	52	10 pcs
CTHDP0171	5.0	86	52	10 pcs
CTHDP0172	5.1	86	52	10 pcs
CTHDP0173	5.2	86	52	10 pcs
CTHDP0174	5.3	93	57	10 pcs
CTHDP0175	5.4	93	57	10 pcs
CTHDP0176	5.5	93	57	10 pcs
CTHDP0177	5.6	93	57	10 pcs
CTHDP0178	5.7	93	57	10 pcs
CTHDP0179	5.8	93	57	10 pcs
CTHDP0180	5.9	93	57	10 pcs
CTHDP0181	6.0	93	57	10 pcs
CTHDP0182	6.1	101	63	10 pcs
CTHDP0183	6.2	101	63	10 pcs

	Diameter	Total length	Working length	Pack units
CTHDP0184	6.3	101	63	10 pcs
CTHDP0185	6.4	101	63	10 pcs
CTHDP0186	6.5	101	63	10 pcs
CTHDP0187	6.6	101	63	10 pcs
CTHDP0188	6.7	101	63	10 pcs
CTHDP0189	6.8	109	63	10 pcs
CTHDP0190	6.9	109	63	10 pcs
CTHDP0191	7.0	109	63	10 pcs
CTHDP0192	7.1	109	63	10 pcs
CTHDP0193	7.2	109	63	10 pcs
CTHDP0194	7.3	109	63	10 pcs
CTHDP0195	7.4	109	63	10 pcs
CTHDP0196	7.5	109	63	10 pcs
CTHDP0197	7.6	117	75	10 pcs
CTHDP0198	7.7	117	75	10 pcs
CTHDP0199	7.8	117	75	10 pcs
CTHDP0200	7.9	117	75	10 pcs
CTHDP0201	8.0	117	75	10 pcs
CTHDP0202	8.1	117	75	5 pcs
CTHDP0203	8.2	117	75	5 pcs
CTHDP0204	8.3	117	75	5 pcs
CTHDP0205	8.4	117	75	5 pcs
CTHDP0206	8.5	117	75	5 pcs
CTHDP0207	8.6	125	81	5 pcs
CTHDP0208	8.7	125	81	5 pcs
CTHDP0209	8.8	125	81	5 pcs
CTHDP0210	8.9	125	81	5 pcs
CTHDP0211	9.0	125	81	5 pcs
CTHDP0212	9.1	125	81	5 pcs
CTHDP0213	9.2	125	81	5 pcs
CTHDP0214	9.3	125	81	5 pcs
CTHDP0215	9.4	125	81	5 pcs
CTHDP0216	9.5	125	81	5 pcs
CTHDP0217	9.6	133	87	5 pcs
CTHDP0218	9.7	133	87	5 pcs
CTHDP0219	9.8	133	87	5 pcs
CTHDP0220	9.9	133	87	5 pcs
CTHDP0221	10	133	87	5 pcs
CTHDP0222	10.5	133	87	5 pcs
CTHDP0223	11	142	94	5 pcs
CTHDP0224	1.5	142	94	5 pcs
CTHDP0225	12	151	101	5 pcs
CTHDP0226	12.5	151	101	5 pcs
CTHDP0227	13	151	101	5 pcs
CTHDP0228	13.5	-	-	5 pcs
CTHDP0229	14	-	-	5 pcs
CTHDP0230	14.5	-	-	5 pcs
CTHDP0231	15	-	-	5 pcs
CTHDP0232	15.5	-	-	5 pcs
CTHDP0233	16	-	-	3 pcs
CTHDP0234	16.5	-	-	3 pcs
CTHDP0235	17	-	-	3 pcs
CTHDP0236	17.5	-	-	3 pcs
CTHDP0237	18	-	-	3 pcs
CTHDP0238	18.5	-	-	3 pcs
CTHDP0239	19	-	-	3 pcs
CTHDP0240	19.5	-	-	3 pcs
CTHDP0241	20	-	-	3 pcs
CTHDP0242	1.0	34	12	2 pcs
CTHDP0243	1.5	40	18	2 pcs
CTHDP0244	2.0	49	24	2 pcs
CTHDP0245	2.5	57	30	2 pcs
CTHDP0246	3.0	61	33	2 pcs
CTHDP0247	3.5	70	39	2 pcs
CTHDP0248	4.0	75	43	2 pcs
CTHDP0249	4.5	80	47	1 pc
CTHDP0250	5.0	86	52	1 pc
CTHDP0251	5.5	93	57	1 pc
CTHDP0252	6.0	93	57	1 pc
CTHDP0253	6.5	101	63	1 pc
CTHDP0254	7.0	109	63	1 pc
CTHDP0255	7.5	109	63	1 pc
CTHDP0256	8.0	117	75	1 pc
CTHDP0257	8.5	117	75	1 pc

HSS-R drill bits (DIN338 Roll-milled)

METAL DRILL BITS



	Diameter	Total length	Working length	Pack units
CTHDP0258	9.0	125	81	1 pc
CTHDP0259	9.5	125	81	1 pc
CTHDP0260	10	133	87	1 pc
CTHDP0261	10.5	133	87	1 pc
CTHDP0262	11	142	94	1 pc
CTHDP0263	11.5	142	94	1 pc
CTHDP0264	12	151	101	1 pc
CTHDP0265	12.5	151	101	1 pc
CTHDP0266	13	151	101	1 pc

HSS-R drill bits SETS (DIN338 Roll-milled)

METAL DRILL BITS



	Contents	Pack units
CTHDP0267	6 pcs HSS-R drill bits set - HSS-R drill bits DIN338 Roll-milled: 2/3/4/5/6/8mm	6 pcs



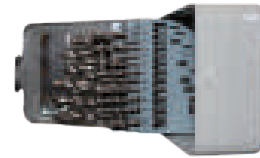
	Contents	Pack units
CTHDP0268	10 pcs HSS-R drill bits set - HSS-R drill bits DIN338 Roll-milled: 1/2/3/4/5/6/8/9/10mm	10 pcs



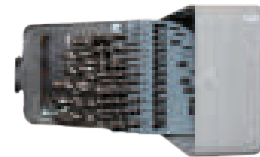
	Contents	Pack units
CTHDP0269	13 pcs HSS-R drill bits set - HSS-R drill bits DIN338 Roll-milled: 1.5/2/2.5/3/3.2/3.5/4/4.5/4.8/5/5.5/6/6.5mm	13 pcs



	Contents	Pack units
CTHDP0270	13 pcs HSS-R drill bits set - HSS-R drill bits DIN338 Roll-milled: 2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5/8mm	13 pcs



	Contents	Pack units
CTHDP0271	19 pcs HSS-R drill bits set - HSS-R drill bits DIN338 Roll-milled: 1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5/8 8.5/9/9.5/10mm	19 pcs



	Contents	Pack units
CTHDP0272	25 pcs HSS-R drill bits set - HSS-R drill bits DIN338 Roll-milled: 1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5/8 8.5/9/9.5/10/10.5/11/11.5/12/12.5/13mm	25 pcs

HSS-G drill bits (DIN340, long)

METAL DRILL BITS



	Diameter	Total length	Working length	Pack units
CTHDP0074	2	85	56	2 pcs
CTHDP0075	2.5	95	62	2 pcs
CTHDP0076	3	100	66	2 pcs
CTHDP0077	3.1	106	69	2 pcs
CTHDP0078	3.2	106	69	2 pcs
CTHDP0079	3.3	112	73	2 pcs
CTHDP0080	3.5	112	73	2 pcs
CTHDP0081	4	119	78	2 pcs
CTHDP0082	4.1	119	78	1 pc
CTHDP0083	4.2	119	78	1 pc
CTHDP0084	4.5	126	82	1 pc
CTHDP0085	4.8	132	87	1 pc
CTHDP0086	5	132	87	1 pc
CTHDP0087	6	139	91	1 pc
CTHDP0088	6.5	148	97	1 pc
CTHDP0089	7	156	102	1 pc
CTHDP0090	9	175	115	1 pc
CTHDP0091	10	184	121	1 pc
CTHDP0092	11	195	128	1 pc
CTHDP0093	12	205	134	1 pc
CTHDP0094	13	205	134	1 pc

METAL DRILL BITS



	Diameter	Total length	Working length	Pack units
CTHDP0095	1.0	-	-	10 pcs
CTHDP0096	1.5	-	-	10 pcs
CTHDP0097	2.0	-	-	10 pcs
CTHDP0098	2.5	-	-	10 pcs
CTHDP0099	3.0	-	-	10 pcs
CTHDP0100	3.5	-	-	10 pcs
CTHDP0101	4.0	-	-	10 pcs
CTHDP0102	4.5	-	-	10 pcs
CTHDP0103	5.0	-	-	10 pcs
CTHDP0104	5.5	-	-	10 pcs
CTHDP0105	6.0	-	-	10 pcs
CTHDP0106	6.5	-	-	10 pcs
CTHDP0107	7.0	-	-	10 pcs
CTHDP0108	7.5	-	-	10 pcs
CTHDP0109	8.0	-	-	10 pcs
CTHDP0110	8.5	-	-	5 pcs
CTHDP0111	9.0	-	-	5 pcs
CTHDP0112	9.5	-	-	5 pcs
CTHDP0113	10	-	-	5 pcs
CTHDP0114	10.5	-	-	5 pcs
CTHDP0115	11	-	-	5 pcs
CTHDP0116	11.5	-	-	5 pcs
CTHDP0117	12	-	-	5 pcs
CTHDP0118	12.5	-	-	5 pcs
CTHDP0119	13	-	-	5 pcs
CTHDP0120	13.5	-	-	5 pcs
CTHDP0121	14	-	-	5 pcs
CTHDP0122	14.5	-	-	5 pcs
CTHDP0123	15	-	-	5 pcs
CTHDP0124	15.5	-	-	5 pcs
CTHDP0125	16	-	-	5 pcs
CTHDP0126	16.5	-	-	3 pcs
CTHDP0127	17	-	-	3 pcs
CTHDP0128	17.5	-	-	3 pcs
CTHDP0129	18	-	-	3 pcs
CTHDP0130	19	-	-	3 pcs
CTHDP0131	20	-	-	3 pcs

	Diameter	Total length	Working length	Pack units
CTHDP0279	3.5	70	39	2 pcs
CTHDP0280	4.0	75	43	2 pcs
CTHDP0281	4.2	75	43	1 pc
CTHDP0282	4.5	80	47	1 pc
CTHDP0283	4.8	86	52	1 pc
CTHDP0284	5.0	86	52	1 pc
CTHDP0285	5.5	93	57	1 pc
CTHDP0286	6.0	93	57	1 pc
CTHDP0287	6.5	101	63	1 pc
CTHDP0288	6.8	109	63	1 pc
CTHDP0289	7.0	109	63	1 pc
CTHDP0290	7.5	109	63	1 pc
CTHDP0291	8.0	117	75	1 pc
CTHDP0292	8.5	117	75	1 pc
CTHDP0293	9.0	125	81	1 pc
CTHDP0294	9.5	125	81	1 pc
CTHDP0295	10	133	87	1 pc
CTHDP0296	10.5	133	87	1 pc
CTHDP0297	11	142	94	1 pc
CTHDP0298	11.5	142	94	1 pc
CTHDP0299	12	151	101	1 pc
CTHDP0300	12.5	151	101	1 pc
CTHDP0301	13	151	101	1 pc
CTHDP0370	1.0	34	12	10 pcs
CTHDP0371	1.5	40	18	10 pcs
CTHDP0372	2.0	49	24	10 pcs
CTHDP0373	2.5	57	30	10 pcs
CTHDP0374	3.0	61	33	10 pcs
CTHDP0375	3.2	65	36	10 pcs
CTHDP0376	3.5	70	39	10 pcs
CTHDP0377	4.0	75	43	10 pcs
CTHDP0378	4.2	75	43	10 pcs
CTHDP0379	4.5	80	47	10 pcs
CTHDP0380	4.8	86	52	10 pcs
CTHDP0381	5.0	86	52	10 pcs
CTHDP0382	5.5	93	57	10 pcs
CTHDP0383	6.0	93	57	10 pcs
CTHDP0384	6.5	101	63	10 pcs
CTHDP0385	6.8	109	63	10 pcs
CTHDP0386	7.0	109	63	10 pcs
CTHDP0387	7.5	109	63	5 pcs
CTHDP0388	8.0	117	75	5 pcs
CTHDP0389	8.5	117	75	5 pcs
CTHDP0390	9.0	125	81	5 pcs
CTHDP0391	9.5	125	81	5 pcs
CTHDP0392	10	133	87	5 pcs
CTHDP0393	10.5	133	87	5 pcs
CTHDP0394	11	142	94	5 pcs
CTHDP0395	11.5	142	94	5 pcs
CTHDP0396	12	151	101	5 pcs

METAL DRILL BITS



	Diameter	Total length	Working length	Pack units
CTHDP0273	1.0	33	12	2 pcs
CTHDP0274	1.5	40	18	2 pcs
CTHDP0275	2.0	49	24	2 pcs
CTHDP0276	2.5	57	30	2 pcs
CTHDP0277	3.0	61	33	2 pcs
CTHDP0278	3.2	65	36	2 pcs

METAL DRILL BITS

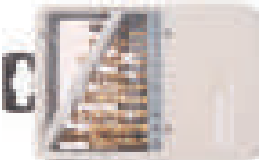


	Contents	Pack units
CTHDP0302	6 pcs HSS-TiN drill bits set - HSS-TiN drill bits DIN338 135°: 2/3/4/5/6/8mm	6 pcs

METAL DRILL BITS



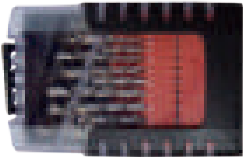
	Contents	Pack units
CTHDP0303	13 pcs HSS-TiN drill bits set - HSS-TiN drill bits DIN338 135°: 1.5/2/2.5/3/3.2/3.5/4/4.5/4.8/5/5.5/6/6.5mm	13 pcs



	Contents	Pack units
CTHDP0304	19 pcs HSS-TiN drill bits set - HSS-TiN drill bits DIN338 135°: 1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5/8 8.5/9/9.5/10mm	19 pcs



	Contents	Pack units
CTHDP0305	25 pcs HSS-TiN drill bits set - HSS-TiN drill bits DIN338 135°: 1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5/8 8.5/9/9.5/10/10.5/11/11.5/12/12.5/13mm	25 pcs



	Contents	Pack units
CTHDP0072	19 pcs HSS drill bits set - HSS twist drill bits edge ground TiN coated: 1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5/8 8.5/9/9.5/10mm	19 pcs



	Contents	Pack units
CTHDP0073	13 pcs HSS drill bits set - HSS twist drill bits fully ground TiN coated: 1.5/2/2.5/3/3.2/3.5/4/4.5/4.8/5/5.5/6/6.5mm	13 pcs

METAL DRILL BITS



	Diameter	Total length	Working length	Pack units
CTHDP0306	1.0	34	12	2 pcs
CTHDP0307	1.5	40	18	2 pcs
CTHDP0308	1.8	46	22	2 pcs
CTHDP0309	2	49	24	2 pcs
CTHDP0310	2.2	53	27	2 pcs
CTHDP0311	2.3	53	27	2 pcs
CTHDP0312	2.4	57	30	2 pcs
CTHDP0313	2.5	57	30	2 pcs
CTHDP0314	3.0	61	33	2 pcs
CTHDP0315	3.1	65	36	2 pcs
CTHDP0316	3.2	65	36	2 pcs
CTHDP0317	3.3	65	36	2 pcs
CTHDP0318	3.4	70	39	2 pcs
CTHDP0319	3.5	70	39	2 pcs
CTHDP0320	3.6	70	39	2 pcs
CTHDP0321	3.7	70	39	2 pcs
CTHDP0322	3.8	75	43	2 pcs
CTHDP0323	3.9	75	43	2 pcs
CTHDP0324	4.0	75	43	2 pcs
CTHDP0325	4.1	75	43	1 pc
CTHDP0326	4.2	75	43	1 pc
CTHDP0327	4.5	80	47	1 pc
CTHDP0328	4.6	80	47	1 pc
CTHDP0329	4.8	86	52	1 pc
CTHDP0330	5.0	86	52	1 pc
CTHDP0331	5.2	86	52	1 pc
CTHDP0332	5.5	93	57	1 pc
CTHDP0333	5.8	93	57	1 pc
CTHDP0334	6.0	93	57	1 pc
CTHDP0335	6.5	101	63	1 pc
CTHDP0336	6.7	101	63	1 pc
CTHDP0337	6.8	109	63	1 pc
CTHDP0338	7.0	109	63	1 pc
CTHDP0339	7.5	109	63	1 pc
CTHDP0340	8.0	117	75	1 pc
CTHDP0341	8.2	117	75	1 pc
CTHDP0342	8.5	117	75	1 pc
CTHDP0343	9.0	125	81	1 pc
CTHDP0344	9.5	125	81	1 pc
CTHDP0345	10	133	87	1 pc
CTHDP0346	10.5	133	87	1 pc
CTHDP0347	11	142	94	1 pc
CTHDP0348	11.5	142	94	1 pc
CTHDP0349	12	151	101	1 pc
CTHDP0350	12.5	151	101	1 pc
CTHDP0351	13	151	101	1 pc
CTHDP0399	1.0	34	12	10 pcs
CTHDP0400	1.5	40	18	10 pcs
CTHDP0401	1.8	46	22	10 pcs
CTHDP0402	2.0	49	24	10 pcs
CTHDP0403	2.2	53	27	10 pcs
CTHDP0404	2.3	53	27	10 pcs
CTHDP0405	2.4	57	30	10 pcs
CTHDP0406	2.5	57	30	10 pcs
CTHDP0407	3.0	61	33	10 pcs
CTHDP0408	3.1	65	36	10 pcs
CTHDP0409	3.2	65	36	10 pcs
CTHDP0410	3.3	65	36	10 pcs
CTHDP0411	3.4	70	39	10 pcs

	Diameter	Total length	Working length	Pack units
CTHDP0412	3.5	70	39	10 pcs
CTHDP0413	3.6	70	39	10 pcs
CTHDP0414	3.7	70	39	10 pcs
CTHDP0415	3.8	75	43	10 pcs
CTHDP0416	3.9	75	43	10 pcs
CTHDP0417	4.0	75	43	10 pcs
CTHDP0418	4.1	75	43	10 pcs
CTHDP0419	4.2	75	43	10 pcs
CTHDP0420	4.5	80	47	10 pcs
CTHDP0421	4.6	80	47	10 pcs
CTHDP0422	4.8	86	52	10 pcs
CTHDP0423	5.0	86	52	10 pcs
CTHDP0424	5.2	86	52	10 pcs
CTHDP0425	5.5	93	57	10 pcs
CTHDP0426	5.8	93	57	10 pcs
CTHDP0427	6.0	93	57	10 pcs
CTHDP0428	6.5	101	63	10 pcs
CTHDP0429	6.7	101	63	10 pcs
CTHDP0430	6.8	109	63	10 pcs
CTHDP0431	7.0	109	63	10 pcs
CTHDP0432	7.5	109	63	5 pcs
CTHDP0433	8.0	117	75	5 pcs
CTHDP0434	8.2	117	75	5 pcs
CTHDP0435	8.5	117	75	5 pcs
CTHDP0436	9.0	125	81	5 pcs
CTHDP0437	9.5	125	81	5 pcs
CTHDP0438	10	133	87	5 pcs
CTHDP0439	10.5	133	87	5 pcs
CTHDP0440	11	142	94	5 pcs
CTHDP0441	11.5	142	94	5 pcs
CTHDP0442	12	151	101	5 pcs
CTHDP0443	12.5	151	101	5 pcs
CTHDP0444	13	151	101	5 pcs

HSS-CO drill bits SETS (DIN 338 135°)

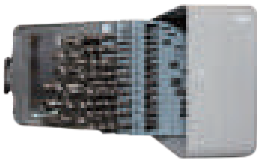
METAL DRILL BITS



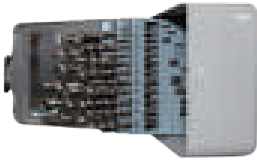
	Contents	Pack units
CTHDP0352	6 pcs HSS-CO drill bits set - HSS-CO drill bits DIN338 135°: 2/3/4/5/6/8mm	6 pcs



	Contents	Pack units
CTHDP0353	13 pcs HSS-CO drill bits set - HSS-CO drill bits DIN338 135°: 1.5/2/2.5/3/3.2/3.5/4/4.5/4.8/5/5.5/6/6.5mm	13 pcs



	Contents	Pack units
CTHDP0354	19 pcs HSS-CO drill bits set - HSS-CO drill bits DIN338 135°: 1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5/8 8.5/9/9.5/10mm	19 pcs



	Contents	Pack units
CTHDP0355	25 pcs HSS-CO drill bits set - HSS-CO drill bits DIN338 135°: 1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5/8 8.5/9/9.5/10/10.5/11/11.5/12/12.5/13mm	25 pcs

Brad point drill bits

WOOD DRILL BITS



	Diameter	Total length	Working length	Pack units
CTWDP0001	3.0	61	33	1 pc
CTWDP0002	4.0	75	43	1 pc
CTWDP0003	5.0	86	52	1 pc
CTWDP0004	6.0	97	60	1 pc
CTWDP0005	7.0	109	69	1 pc
CTWDP0006	8.0	117	75	1 pc
CTWDP0007	9.0	125	80	1 pc
CTWDP0008	10	133	87	1 pc
CTWDP0009	11	142	89	1 pc
CTWDP0010	12	151	96	1 pc
CTWDP0011	13	151	96	1 pc
CTWDP0012	14	151	97	1 pc
CTWDP0013	15	160	100	1 pc
CTWDP0014	16	160	100	1 pc
CTWDP0015	18	180	160	1 pc

Brad point drill bits SETS

WOOD DRILL BITS



	Contents	Pack units
CTWDP0016	5 pcs brad point drill bits set - Brad point drill bits: 4/5/6/8/10mm	5 pcs
CTWDP0017	8 pcs brad point drill bits set - Brad point drill bits: 3/4/5/6/7/8/9/10mm	8 pcs



	Contents	Pack units
CTWDP0061	15 pcs brad point drill bits set - Brad point drill bits: 3/4/5/6/7/8/9/10mm - Edge ground drill bits: 3/4/5/6/7/8/10mm	15 pcs

Adjustable drill bits

WOOD DRILL BITS



	Diameter	Total length	Working length	Pack units
CTWDP0076	-	-	40-120 mm	1 pc
CTWDP0077	-	-	40-200 mm	1 pc
CTWDP0078	-	-	40-300 mm	1 pc

FLAT drill bits

WOOD DRILL BITS



	Diameter	Total length	Working length	Pack units
CTWDP0018	6.0	152	-	1 pc
CTWDP0019	8.0	152	-	1 pc
CTWDP0020	10	152	-	1 pc
CTWDP0021	12	152	-	1 pc
CTWDP0022	14	152	-	1 pc
CTWDP0023	16	152	-	1 pc
CTWDP0024	18	152	-	1 pc
CTWDP0025	20	152	-	1 pc
CTWDP0026	22	152	-	1 pc
CTWDP0027	24	152	-	1 pc
CTWDP0028	25	152	-	1 pc
CTWDP0029	26	152	-	1 pc
CTWDP0030	28	152	-	1 pc
CTWDP0031	30	152	-	1 pc
CTWDP0032	32	152	-	1 pc
CTWDP0033	36	152	-	1 pc

FLAT drill bits extension

WOOD DRILL BITS

	Working length	Pack units
CTWDP0034	305	1 pc

AUGER drill bits

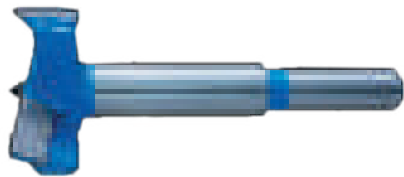
WOOD DRILL BITS



	Shank	Diameter	Total length	Pack units
CTWDP0035	Hex	10	235	1 pc
CTWDP0036	Hex	12	235	1 pc
CTWDP0037	Hex	14	235	1 pc
CTWDP0038	Hex	16	235	1 pc
CTWDP0039	Hex	18	235	1 pc
CTWDP0040	Hex	20	235	1 pc
CTWDP0062	SDS-Plus	10	250	1 pc
CTWDP0063	SDS-Plus	12	250	1 pc
CTWDP0064	SDS-Plus	14	250	1 pc
CTWDP0065	SDS-Plus	16	250	1 pc
CTWDP0066	SDS-Plus	10	500	1 pc
CTWDP0067	SDS-Plus	12	500	1 pc
CTWDP0068	SDS-Plus	14	500	1 pc
CTWDP0069	SDS-Plus	16	500	1 pc
CTWDP0070	SDS-Plus	18	500	1 pc
CTWDP0071	SDS-Plus	20	500	1 pc
CTWDP0072	SDS-Plus	24	500	1 pc

Fostner drill bits

WOOD DRILL BITS



	Diameter	Total length	Working length	Pack units
CTWDP0041	10	90	7	1 pc
CTWDP0042	12	90	8	1 pc
CTWDP0043	14	90	8	1 pc
CTWDP0044	15	90	8.5	1 pc
CTWDP0045	16	90	9	1 pc
CTWDP0046	18	90	10	1 pc
CTWDP0047	20	90	10.5	1 pc
CTWDP0048	22	90	11	1 pc
CTWDP0049	24	90	11	1 pc
CTWDP0050	25	90	12	1 pc
CTWDP0051	26	90	12	1 pc
CTWDP0052	28	90	12.5	1 pc
CTWDP0053	30	90	13	1 pc
CTWDP0054	32	90	13	1 pc
CTWDP0055	34	90	13	1 pc
CTWDP0056	35	90	14	1 pc
CTWDP0057	36	90	14	1 pc
CTWDP0058	38	90	15	1 pc
CTWDP0059	40	90	15	1 pc

Fostner drill bits SET

WOOD DRILL BITS

	Contents	Pack units
CTWDP0060	5 pcs Forstner drill bits set - Forstner drill bits: 15/20/25/30/35mm	5 pcs

Masonry drill bits (TCT)

MASONRY DRILL BITS



	Diameter	Total length	Working length	Pack units
CTMDP0001	3.0	60	30	1
CTMDP0002	4.0	75	40	1
CTMDP0003	5.0	85	50	1
CTMDP0004	6.0	100	60	1
CTMDP0005	6.5	100	60	1
CTMDP0006	7.0	100	60	1
CTMDP0007	8.0	120	80	1
CTMDP0008	9.0	120	80	1
CTMDP0009	10	120	80	1
CTMDP0010	12	150	95	1
CTMDP0011	14	150	95	1
CTMDP0012	16	150	95	1

Masonry drill bits (TCT) SET

MASONRY DRILL BITS



	Contents	Pack units
CTMDP0013	3 pcs Masonry drill bits set - Masonry drill bits TCT: 5/6/8mm	3 pcs
CTMDP0014	5 pcs Masonry drill bits set - Masonry drill bits TCT: 4/5/6/8/10mm	5 pcs
CTMDP0015	8 pcs Masonry drill bits set - Masonry drill bits TCT: 3/4/5/6/7/8/9/10mm	8 pcs

Masonry drill bits (long, TCT 130°)

MASONRY DRILL BITS



	Shank	Diameter	Total length	Working length	Pack units
CTMDP0016	Round	8	400	300	1 pc
CTMDP0017	Round	10	400	300	1 pc
CTMDP0018	Round	12	400	300	1 pc
CTMDP0019	Round	14	400	300	1 pc
CTMDP0020	Hex	16	400	300	1 pc
CTMDP0021	Hex	18	400	300	1 pc
CTMDP0022	Hex	20	400	300	1 pc
CTMDP0023	Hex	22	400	300	1 pc
CTMDP0024	Hex	25	400	300	1 pc
CTMDP0025	Round	8	600	450	1 pc
CTMDP0026	Round	10	600	450	1 pc
CTMDP0027	Round	12	600	450	1 pc
CTMDP0028	Round	14	600	450	1 pc
CTMDP0029	Hex	16	600	450	1 pc

Concrete drill bits (TCT 130°)

CONCRETE DRILL BITS



	Diameter	Total length	Working length	Pack units
CTMDP0030	3.0	60	30	1 pc
CTMDP0031	4.0	75	40	1 pc
CTMDP0032	5.0	85	50	1 pc
CTMDP0033	6.0	100	60	1 pc
CTMDP0034	6.5	100	60	1 pc
CTMDP0035	7.0	100	60	1 pc
CTMDP0036	8.0	120	80	1 pc
CTMDP0037	9.0	120	80	1 pc
CTMDP0038	10	120	80	1 pc
CTMDP0039	12	150	95	1 pc
CTMDP0040	14	150	95	1 pc
CTMDP0041	16	150	95	1 pc

Concrete drill bits (TCT 130°) SET

CONCRETE DRILL BITS



	Contents	Pack units
CTMDP0042	3 pcs Concrete drill bits set - Concrete drill bits TCT 130°: 5/6/8mm	3 pcs
CTMDP0043	5 pcs Concrete drill bits set - Concrete drill bits TCT 130°: 4/5/6/8/10mm	5 pcs
CTMDP0044	8 pcs Concrete drill bits set - Concrete drill bits TCT 130°: 3/4/5/6/7/8/9/10mm	8 pcs

CONCRETE DRILL BITS



	Diameter	Total length	Working length	Pack units
CTSDP0001A	4.0	110	50	1 pc
CTSDP0002A	5.0	110	50	1 pc
CTSDP0003A	6.0	110	50	1 pc
CTSDP0115A	6.5	110	50	1 pc
CTSDP0117A	7.0	110	50	1 pc
CTSDP0004A	8.0	110	50	1 pc
CTSDP0005A	10.0	110	50	1 pc
CTSDP0006A	5.0	160	100	1 pc
CTSDP0007A	6.0	160	100	1 pc
CTSDP0134A	6.5	160	100	1 pc
CTSDP0008A	8.0	160	100	1 pc
CTSDP0118A	7.0	160	100	1 pc
CTSDP0009A	10.0	160	100	1 pc
CTSDP0010A	12.0	160	100	1 pc
CTSDP0011A	14.0	160	100	1 pc
CTSDP0012A	6.0	210	150	1 pc
CTSDP0119A	7.0	210	150	1 pc
CTSDP0013A	8.0	210	150	1 pc
CTSDP0014A	10.0	210	150	1 pc
CTSDP0015A	12.0	210	150	1 pc
CTSDP0016A	14.0	210	150	1 pc
CTSDP0017A	16.0	210	150	1 pc
CTSDP0018A	18.0	210	150	1 pc
CTSDP0019A	20.0	210	150	1 pc
CTSDP0133A	6.0	260	200	1 pc
CTSDP0137A	8.0	260	200	1 pc
CTSDP0020A	10.0	260	200	1 pc
CTSDP0021A	12.0	260	200	1 pc
CTSDP0125A	14.0	260	200	1 pc
CTSDP0126A	16.0	260	200	1 pc
CTSDP0127A	18.0	260	200	1 pc
CTSDP0128A	20.0	260	200	1 pc
CTSDP0116A	16.0	260	200	1 pc
CTSDP0022A	22.0	260	200	1 pc
CTSDP0023A	25.0	260	200	1 pc
CTSDP0129A	10.0	310	250	1 pc
CTSDP0130A	12.0	310	250	1 pc
CTSDP0024A	14.0	310	250	1 pc
CTSDP0025A	16.0	310	250	1 pc
CTSDP0026A	18.0	310	250	1 pc
CTSDP0131A	20.0	310	250	1 pc
CTSDP0138A	22.0	310	250	1 pc
CTSDP0139A	25.0	310	250	1 pc
CTSDP0140A	26.0	310	250	1 pc
CTSDP0027A	8.0	450	390	1 pc
CTSDP0028A	10.0	450	390	1 pc
CTSDP0029A	12.0	450	390	1 pc
CTSDP0030A	14.0	450	390	1 pc
CTSDP0031A	16.0	450	390	1 pc
CTSDP0032A	18.0	450	390	1 pc
CTSDP0033A	20.0	450	390	1 pc
CTSDP0034A	22.0	450	390	1 pc
CTSDP0035A	24.0	450	390	1 pc
CTSDP0036A	25.0	450	390	1 pc
CTSDP0149A	26.0	450	390	1 pc
CTSDP0135A	10.0	550	490	1 pc
CTSDP0136A	12.0	550	490	1 pc
CTSDP0141A	10.0	600	540	1 pc
CTSDP0037A	12.0	600	540	1 pc
CTSDP0038A	14.0	600	540	1 pc
CTSDP0142A	16.0	600	540	1 pc
CTSDP0143A	18.0	600	540	1 pc
CTSDP0144A	20.0	600	540	1 pc
CTSDP0145A	22.0	600	540	1 pc

	Diameter	Total length	Working length	Pack units
CTSDP0146A	25.0	600	540	1 pc
CTSDP0147A	26.0	600	540	1 pc
CTSDP0148A	28.0	600	540	1 pc
CTSDP0039A	14.0	800	740	1 pc
CTSDP0040A	16.0	800	740	1 pc
CTSDP0041A	18.0	800	740	1 pc
CTSDP0042A	20.0	800	740	1 pc
CTSDP0043A	22.0	800	740	1 pc
CTSDP0044A	25.0	800	740	1 pc
CTSDP0045A	26.0	800	740	1 pc
CTSDP0046A	28.0	800	740	1 pc
CTSDP0047A	14.0	1000	940	1 pc
CTSDP0048A	16.0	1000	940	1 pc
CTSDP0049A	18.0	1000	940	1 pc

SDS-Plus drill bits SET

CONCRETE DRILL BITS



	Contents	Pack units
CTSDP0050A	4 pcs SDS-Plus drill bits set - SDS-plus drill bits: 5/6/8/10x160mm	4 pcs



	Contents	Pack units
CTSDP0051A	8 pcs SDS-plus drill bits set - SDS-Plus drill bits: 5/6/8/10x110, 6/8/10/12x160mm	8 pcs

SDS-Plus adapter

CONCRETE DRILL BITS



	Total length	Thread	Pack units
CTSDP0190A	230	SDS PLUS	1pc

CONCRETE DRILL BITS



	Total length	Thread	Pack units
CTSDP0152A	65	1/2-20UNF	1 pc

SDS-Plus drill bits

CONCRETE DRILL BITS (2 CUTTER CARBIDE TIP)



	Diameter	Total length	Working length	Pack units
CAR-CP1103	3	110	50	1 pc
CAR-CP11H3	3.5	110	50	1 pc
CAR-CP1104	4	110	50	1 pc
CAR-CP1604	4	160	100	1 pc
CAR-CP1105	5	110	50	1 pc
CAR-CP11H5	5.5	110	50	1 pc
CAR-CP1106	6	110	50	1 pc
CAR-CP11H6	6.5	110	50	1 pc
CAR-CP1107	7	110	50	1 pc
CAR-CP1108	8	110	50	1 pc
CAR-CP1109	9	110	50	1 pc
CAR-CP1110	10	110	50	1 pc
CAR-CP1605	5	160	100	1 pc
CAR-CP1606	6	160	100	1 pc
CAR-CP16H6	6.5	160	100	1 pc
CAR-CP1607	7	160	100	1 pc
CAR-CP1608	8	160	100	1 pc
CAR-CP1609	9	160	100	1 pc
CAR-CP1610	10	160	100	1 pc
CAR-CP1611	11	160	100	1 pc
CAR-CP1612	12	160	100	1 pc
CAR-CP1613	13	160	100	1 pc
CAR-CP1614	14	160	100	1 pc
CAR-CP1615	15	160	100	1 pc
CAR-CP1616	16	160	100	1 pc
CAR-CP2105	5	210	150	1 pc
CAR-CP21H5	5.5	210	150	1 pc
CAR-CP2106	6	210	150	1 pc
CAR-CP21H6	6.5	210	150	1 pc
CAR-CP2107	7	210	150	1 pc
CAR-CP2108	8	210	150	1 pc
CAR-CP2109	9	210	150	1 pc
CAR-CP2110	10	210	150	1 pc
CAR-CP2111	11	210	150	1 pc
CAR-CP2112	12	210	150	1 pc
CAR-CP2113	13	210	150	1 pc
CAR-CP2114	14	210	150	1 pc
CAR-CP2115	15	210	150	1 pc
CAR-CP2116	16	210	150	1 pc
CAR-CP2118	18	210	150	1 pc
CAR-CP2119	19	210	150	1 pc
CAR-CP2120	20	210	150	1 pc

CAR-CP2122	22	210	150	1 pc
CAR-CP2124	24	210	150	1 pc
CAR-CP2125	25	210	150	1 pc
CAR-CP2126	26	210	150	1 pc
CAR-CP2606	6	260	200	1 pc
CAR-CP2607	7	260	200	1 pc
CAR-CP2608	8	260	200	1 pc
CAR-CP2610	10	260	200	1 pc
CAR-CP2611	11	260	200	1 pc
CAR-CP2612	12	260	200	1 pc
CAR-CP2613	13	260	200	1 pc
CAR-CP2614	14	260	200	1 pc
CAR-CP2615	15	260	200	1 pc
CAR-CP2616	16	260	200	1 pc
CAR-CP2618	18	260	200	1 pc
CAR-CP2620	20	260	200	1 pc
CAR-CP2622	22	260	200	1 pc
CAR-CP2624	24	260	200	1 pc
CAR-CP2625	25	260	200	1 pc
CAR-CP2626	26	260	200	1 pc
CAR-CP3108	8	310	250	1 pc
CAR-CP3110	10	310	250	1 pc
CAR-CP3112	12	310	250	1 pc
CAR-CP3113	13	310	250	1 pc
CAR-CP3114	14	310	250	1 pc
CAR-CP3116	16	310	250	1 pc
CAR-CP3118	18	310	250	1 pc
CAR-CP3120	20	310	250	1 pc
CAR-CP3122	22	310	250	1 pc
CAR-CP3124	24	310	250	1 pc
CAR-CP3125	25	310	250	1 pc
CAR-CP3126	26	310	250	1 pc
CAR-CP3510	10	350	300	1 pc
CAR-CP3512	12	350	300	1 pc
CAR-CP3514	14	350	300	1 pc
CAR-CP3516	16	350	300	1 pc
CAR-CP3518	18	350	300	1 pc
CAR-CP3520	20	350	300	1 pc
CAR-CP3522	22	350	300	1 pc
CAR-CP3524	24	350	300	1 pc
CAR-CP3525	25	350	300	1 pc
CAR-CP4108	8	410	350	1 pc
CAR-CP4110	10	410	350	1 pc
CAR-CP4112	12	410	350	1 pc
CAR-CP4114	14	410	350	1 pc
CAR-CP4116	16	410	350	1 pc
CAR-CP4118	18	410	350	1 pc
CAR-CP4119	19	410	350	1 pc
CAR-CP4120	20	410	350	1 pc
CAR-CP4122	22	410	350	1 pc
CAR-CP4124	24	410	350	1 pc
CAR-CP4125	25	410	350	1 pc
CAR-CP4126	26	410	350	1 pc
CAR-CP4508	8	450	400	1 pc
CAR-CP4510	10	450	400	1 pc
CAR-CP4512	12	450	400	1 pc
CAR-CP4514	14	450	400	1 pc
CAR-CP4516	16	450	400	1 pc
CAR-CP4518	18	450	400	1 pc
CAR-CP4519	19	450	400	1 pc
CAR-CP4520	20	450	400	1 pc
CAR-CP4522	22	450	400	1 pc
CAR-CP4524	24	450	400	1 pc
CAR-CP4525	25	450	400	1 pc
CAR-CP4526	26	450	400	1 pc
CAR-CP6008	8	600	540	1 pc
CAR-CP6010	10	600	540	1 pc
CAR-CP6012	12	600	540	1 pc
CAR-CP6014	14	600	540	1 pc
CAR-CP6016	16	600	540	1 pc
CAR-CP6018	18	600	540	1 pc
CAR-CP6020	20	600	540	1 pc
CAR-CP6022	22	600	540	1 pc
CAR-CP6024	24	600	540	1 pc
CAR-CP6025	25	600	540	1 pc
CAR-CP6026	26	600	540	1 pc
CAR-CP10010	10	1000	940	1 pc

CAR-CP10012	12	1000	940	1 pc
CAR-CP10014	14	1000	940	1 pc
CAR-CP10016	16	1000	940	1 pc
CAR-CP10018	18	1000	940	1 pc
CAR-CP10020	20	1000	940	1 pc
CAR-CP10022	22	1000	940	1 pc
CAR-CP10024	24	1000	940	1 pc
CAR-CP10025	25	1000	940	1 pc
CAR-CP10026	26	1000	940	1 pc

SDS-Plus drill bits

CONCRETE DRILL BITS (4 CUTTER, 2 FLUTES)



	Diameter	Total length	Working length	Pack units
CAR-CXP1103	3	110	50	1 pc
CAR-CXP11H3	3.5	110	50	1 pc
CAR-CXP1104	4	110	50	1 pc
CAR-CXP1604	4	160	100	1 pc
CAR-CXP1105	5	110	50	1 pc
CAR-CXP11H5	5.5	110	50	1 pc
CAR-CXP1106	6	110	50	1 pc
CAR-CXP11H6	6.5	110	50	1 pc
CAR-CXP1107	7	110	50	1 pc
CAR-CXP1108	8	110	50	1 pc
CAR-CXP1109	9	110	50	1 pc
CAR-CXP1110	10	110	50	1 pc
CAR-CXP1605	5	160	100	1 pc
CAR-CXP1606	6	160	100	1 pc
CAR-CXP16H6	6.5	160	100	1 pc
CAR-CXP1607	7	160	100	1 pc
CAR-CXP1608	8	160	100	1 pc
CAR-CXP1609	9	160	100	1 pc
CAR-CXP1610	10	160	100	1 pc
CAR-CXP1611	11	160	100	1 pc
CAR-CXP1612	12	160	100	1 pc
CAR-CXP1613	13	160	100	1 pc
CAR-CXP1614	14	160	100	1 pc
CAR-CXP1615	15	160	100	1 pc
CAR-CXP1616	16	160	100	1 pc
CAR-CXP2105	5	210	150	1 pc
CAR-CXP21H5	5.5	210	150	1 pc
CAR-CXP2106	6	210	150	1 pc
CAR-CXP21H6	6.5	210	150	1 pc
CAR-CXP2107	7	210	150	1 pc
CAR-CXP2108	8	210	150	1 pc
CAR-CXP2109	9	210	150	1 pc
CAR-CXP2110	10	210	150	1 pc
CAR-CXP2111	11	210	150	1 pc
CAR-CXP2112	12	210	150	1 pc
CAR-CXP2113	13	210	150	1 pc
CAR-CXP2114	14	210	150	1 pc
CAR-CXP2115	15	210	150	1 pc
CAR-CXP2116	16	210	150	1 pc
CAR-CXP2118	18	210	150	1 pc
CAR-CXP2119	19	210	150	1 pc
CAR-CXP2120	20	210	150	1 pc
CAR-CXP2122	22	210	150	1 pc
CAR-CXP2124	24	210	150	1 pc
CAR-CXP2125	25	210	150	1 pc
CAR-CXP2126	26	210	150	1 pc
CAR-CXP2606	6	260	200	1 pc

CAR-CXP2607	7	260	200	1 pc
CAR-CXP2608	8	260	200	1 pc
CAR-CXP2610	10	260	200	1 pc
CAR-CXP2611	11	260	200	1 pc
CAR-CXP2612	12	260	200	1 pc
CAR-CXP2613	13	260	200	1 pc
CAR-CXP2614	14	260	200	1 pc
CAR-CXP2615	15	260	200	1 pc
CAR-CXP2616	16	260	200	1 pc
CAR-CXP2618	18	260	200	1 pc
CAR-CXP2620	20	260	200	1 pc
CAR-CXP2622	22	260	200	1 pc
CAR-CXP2624	24	260	200	1 pc
CAR-CXP2625	25	260	200	1 pc
CAR-CXP2626	26	260	200	1 pc
CAR-CXP3108	8	310	250	1 pc
CAR-CXP3110	10	310	250	1 pc
CAR-CXP3112	12	310	250	1 pc
CAR-CXP3113	13	310	250	1 pc
CAR-CXP3114	14	310	250	1 pc
CAR-CXP3116	16	310	250	1 pc
CAR-CXP3118	18	310	250	1 pc
CAR-CXP3120	20	310	250	1 pc
CAR-CXP3122	22	310	250	1 pc
CAR-CXP3124	24	310	250	1 pc
CAR-CXP3125	25	310	250	1 pc
CAR-CXP3126	26	310	250	1 pc
CAR-CXP3510	10	350	300	1 pc
CAR-CXP3512	12	350	300	1 pc
CAR-CXP3514	14	350	300	1 pc
CAR-CXP3516	16	350	300	1 pc
CAR-CXP3518	18	350	300	1 pc
CAR-CXP3520	20	350	300	1 pc
CAR-CXP3522	22	350	300	1 pc
CAR-CXP3524	24	350	300	1 pc
CAR-CXP3525	25	350	300	1 pc
CAR-CXP4108	8	410	350	1 pc
CAR-CXP4110	10	410	350	1 pc
CAR-CXP4112	12	410	350	1 pc
CAR-CXP4114	14	410	350	1 pc
CAR-CXP4116	16	410	350	1 pc
CAR-CXP4118	18	410	350	1 pc
CAR-CXP4119	19	410	350	1 pc
CAR-CXP4120	20	410	350	1 pc
CAR-CXP4122	22	410	350	1 pc
CAR-CXP4124	24	410	350	1 pc
CAR-CXP4125	25	410	350	1 pc
CAR-CXP4126	26	410	350	1 pc
CAR-CXP4508	8	450	400	1 pc
CAR-CXP4510	10	450	400	1 pc
CAR-CXP4512	12	450	400	1 pc
CAR-CXP4514	14	450	400	1 pc
CAR-CXP4516	16	450	400	1 pc
CAR-CXP4518	18	450	400	1 pc
CAR-CXP4519	19	450	400	1 pc
CAR-CXP4520	20	450	400	1 pc
CAR-CXP4522	22	450	400	1 pc
CAR-CXP4524	24	450	400	1 pc
CAR-CXP4525	25	450	400	1 pc
CAR-CXP4526	26	450	400	1 pc
CAR-CXP6008	8	600	540	1 pc
CAR-CXP6010	10	600	540	1 pc
CAR-CXP6012	12	600	540	1 pc
CAR-CXP6014	14	600	540	1 pc
CAR-CXP6016	16	600	540	1 pc
CAR-CXP6018	18	600	540	1 pc
CAR-CXP6020	20	600	540	1 pc
CAR-CXP6022	22	600	540	1 pc
CAR-CXP6024	24	600	540	1 pc
CAR-CXP6025	25	600	540	1 pc
CAR-CXP6026	26	600	540	1 pc
CAR-CXP10010	10	1000	940	1 pc
CAR-CXP10012	12	1000	940	1 pc
CAR-CXP10014	14	1000	940	1 pc
CAR-CXP10016	16	1000	940	1 pc
CAR-CXP10018	18	1000	940	1 pc
CAR-CXP10020	20	1000	940	1 pc

CAR-CXP10022 22	1000	940	1 pc
CAR-CXP10024 24	1000	940	1 pc
CAR-CXP10025 25	1000	940	1 pc
CAR-CXP10026 26	1000	940	1 pc

SDS-Plus drill bits

CONCRETE DRILL BITS (4 CUTTER, 4 FLUTES)



	Diameter	Total length	Working length	Pack units
CAR-CXSP1103 3	3	110	50	1 pc
CAR-CXSP11H3 3.5	3.5	110	50	1 pc
CAR-CXSP1104 4	4	110	50	1 pc
CAR-CXSP1604 4	4	160	100	1 pc
CAR-CXSP1105 5	5	110	50	1 pc
CAR-CXSP11H5 5.5	5.5	110	50	1 pc
CAR-CXSP1106 6	6	110	50	1 pc
CAR-CXSP11H6 6.5	6.5	110	50	1 pc
CAR-CXSP1107 7	7	110	50	1 pc
CAR-CXSP1108 8	8	110	50	1 pc
CAR-CXSP1109 9	9	110	50	1 pc
CAR-CXSP1110 10	10	110	50	1 pc
CAR-CXSP1605 5	5	160	100	1 pc
CAR-CXSP1606 6	6	160	100	1 pc
CAR-CXSP16H6 6.5	6.5	160	100	1 pc
CAR-CXSP1607 7	7	160	100	1 pc
CAR-CXSP1608 8	8	160	100	1 pc
CAR-CXSP1609 9	9	160	100	1 pc
CAR-CXSP1610 10	10	160	100	1 pc
CAR-CXSP1611 11	11	160	100	1 pc
CAR-CXSP1612 12	12	160	100	1 pc
CAR-CXSP1613 13	13	160	100	1 pc
CAR-CXSP1614 14	14	160	100	1 pc
CAR-CXSP1615 15	15	160	100	1 pc
CAR-CXSP1616 16	16	160	100	1 pc
CAR-CXSP2105 5	5	210	150	1 pc
CAR-CXSP21H5 5.5	5.5	210	150	1 pc
CAR-CXSP2106 6	6	210	150	1 pc
CAR-CXSP21H6 6.5	6.5	210	150	1 pc
CAR-CXSP2107 7	7	210	150	1 pc
CAR-CXSP2108 8	8	210	150	1 pc
CAR-CXSP2109 9	9	210	150	1 pc
CAR-CXSP2110 10	10	210	150	1 pc
CAR-CXSP2111 11	11	210	150	1 pc
CAR-CXSP2112 12	12	210	150	1 pc
CAR-CXSP2113 13	13	210	150	1 pc
CAR-CXSP2114 14	14	210	150	1 pc
CAR-CXSP2115 15	15	210	150	1 pc
CAR-CXSP2116 16	16	210	150	1 pc
CAR-CXSP2118 18	18	210	150	1 pc
CAR-CXSP2119 19	19	210	150	1 pc
CAR-CXSP2120 20	20	210	150	1 pc
CAR-CXSP2122 22	22	210	150	1 pc
CAR-CXSP2124 24	24	210	150	1 pc
CAR-CXSP2125 25	25	210	150	1 pc
CAR-CXSP2126 26	26	210	150	1 pc
CAR-CXSP2606 6	6	260	200	1 pc
CAR-CXSP2607 7	7	260	200	1 pc
CAR-CXSP2608 8	8	260	200	1 pc
CAR-CXSP2610 10	10	260	200	1 pc

CAR-CXSP2611 11	11	260	200	1 pc
CAR-CXSP2612 12	12	260	200	1 pc
CAR-CXSP2613 13	13	260	200	1 pc
CAR-CXSP2614 14	14	260	200	1 pc
CAR-CXSP2615 15	15	260	200	1 pc
CAR-CXSP2616 16	16	260	200	1 pc
CAR-CXSP2618 18	18	260	200	1 pc
CAR-CXSP2620 20	20	260	200	1 pc
CAR-CXSP2622 22	22	260	200	1 pc
CAR-CXSP2624 24	24	260	200	1 pc
CAR-CXSP2625 25	25	260	200	1 pc
CAR-CXSP2626 26	26	260	200	1 pc
CAR-CXSP3108 8	8	310	250	1 pc
CAR-CXSP3110 10	10	310	250	1 pc
CAR-CXSP3112 12	12	310	250	1 pc
CAR-CXSP3113 13	13	310	250	1 pc
CAR-CXSP3114 14	14	310	250	1 pc
CAR-CXSP3116 16	16	310	250	1 pc
CAR-CXSP3118 18	18	310	250	1 pc
CAR-CXSP3120 20	20	310	250	1 pc
CAR-CXSP3122 22	22	310	250	1 pc
CAR-CXSP3124 24	24	310	250	1 pc
CAR-CXSP3125 25	25	310	250	1 pc
CAR-CXSP3126 26	26	310	250	1 pc
CAR-CXSP3510 10	10	350	300	1 pc
CAR-CXSP3512 12	12	350	300	1 pc
CAR-CXSP3514 14	14	350	300	1 pc
CAR-CXSP3516 16	16	350	300	1 pc
CAR-CXSP3518 18	18	350	300	1 pc
CAR-CXSP3520 20	20	350	300	1 pc
CAR-CXSP3522 22	22	350	300	1 pc
CAR-CXSP3524 24	24	350	300	1 pc
CAR-CXSP3525 25	25	350	300	1 pc
CAR-CXSP4108 8	8	410	350	1 pc
CAR-CXSP4110 10	10	410	350	1 pc
CAR-CXSP4112 12	12	410	350	1 pc
CAR-CXSP4114 14	14	410	350	1 pc
CAR-CXSP4116 16	16	410	350	1 pc
CAR-CXSP4118 18	18	410	350	1 pc
CAR-CXSP4119 19	19	410	350	1 pc
CAR-CXSP4120 20	20	410	350	1 pc
CAR-CXSP4122 22	22	410	350	1 pc
CAR-CXSP4124 24	24	410	350	1 pc
CAR-CXSP4125 25	25	410	350	1 pc
CAR-CXSP4126 26	26	410	350	1 pc
CAR-CXSP4508 8	8	450	400	1 pc
CAR-CXSP4510 10	10	450	400	1 pc
CAR-CXSP4512 12	12	450	400	1 pc
CAR-CXSP4514 14	14	450	400	1 pc
CAR-CXSP4516 16	16	450	400	1 pc
CAR-CXSP4518 18	18	450	400	1 pc
CAR-CXSP4519 19	19	450	400	1 pc
CAR-CXSP4520 20	20	450	400	1 pc
CAR-CXSP4522 22	22	450	400	1 pc
CAR-CXSP4524 24	24	450	400	1 pc
CAR-CXSP4525 25	25	450	400	1 pc
CAR-CXSP4526 26	26	450	400	1 pc
CAR-CXSP6008 8	8	600	540	1 pc
CAR-CXSP6010 10	10	600	540	1 pc
CAR-CXSP6012 12	12	600	540	1 pc
CAR-CXSP6014 14	14	600	540	1 pc
CAR-CXSP6016 16	16	600	540	1 pc
CAR-CXSP6018 18	18	600	540	1 pc
CAR-CXSP6020 20	20	600	540	1 pc
CAR-CXSP6022 22	22	600	540	1 pc
CAR-CXSP6024 24	24	600	540	1 pc
CAR-CXSP6025 25	25	600	540	1 pc
CAR-CXSP6026 26	26	600	540	1 pc
CAR-CXSP10010 10	10	1000	940	1 pc
CAR-CXSP10012 12	12	1000	940	1 pc
CAR-CXSP10014 14	14	1000	940	1 pc
CAR-CXSP10016 16	16	1000	940	1 pc
CAR-CXSP10018 18	18	1000	940	1 pc
CAR-CXSP10020 20	20	1000	940	1 pc
CAR-CXSP10022 22	22	1000	940	1 pc
CAR-CXSP10024 24	24	1000	940	1 pc
CAR-CXSP10025 25	25	1000	940	1 pc

CAR-CXSP10026 26	1000	940	1 pc
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SDS-Max drill bits

CONCRETE DRILL BITS



	Diameter	Total length	Working length	Pack units
CTSDP0150A	12	340	-	1 pc
CTSDP0151A	14	340	-	1 pc
CTSDP0052A	16	340	-	1 pc
CTSDP0053A	16	540	-	1 pc
CTSDP0054A	18	340	-	1 pc
CTSDP0055A	18	540	-	1 pc
CTSDP0056A	20	340	-	1 pc
CTSDP0057A	20	540	-	1 pc
CTSDP0058A	25	340	-	1 pc
CTSDP0059A	25	600	-	1 pc
CTSDP0060A	26	600	-	1 pc
CTSDP0061A	28	400	-	1 pc
CTSDP0062A	30	540	-	1 pc
CTSDP0063A	30	340	-	1 pc
CTSDP0064A	32	340	-	1 pc
CTSDP0065A	32	540	-	1 pc
CTSDP0066A	35	400	-	1 pc
CTSDP0067A	35	540	-	1 pc
CTSDP0068A	38	400	-	1 pc
CTSDP0069A	38	540	-	1 pc

SDS-Max drill bits (X blade)

CONCRETE DRILL BITS



	Diameter	Total length	Working length	Pack units
CTSDP0093A	16	340	-	1 pc
CTSDP0094A	18	340	-	1 pc
CTSDP0095A	20	340	-	1 pc
CTSDP0096A	22	340	-	1 pc
CTSDP0097A	24	340	-	1 pc
CTSDP0098A	25	340	-	1 pc
CTSDP0099A	28	400	-	1 pc
CTSDP0100A	30	400	-	1 pc
CTSDP0101A	32	400	-	1 pc
CTSDP0102A	35	400	-	1 pc
CTSDP0103A	38	400	-	1 pc
CTSDP0104A	40	400	-	1 pc
CTSDP0120A	16	540	-	1 pc
CTSDP0121A	18	540	-	1 pc
CTSDP0122A	20	540	-	1 pc
CTSDP0123A	22	540	-	1 pc
CTSDP0124A	24	540	-	1 pc
CTSDP0132A	25	540	-	1 pc
CTSDP0105A	28	540	-	1 pc
CTSDP0106A	30	540	-	1 pc
CTSDP0107A	32	540	-	1 pc
CTSDP0108A	35	540	-	1 pc
CTSDP0109A	38	540	-	1 pc

CTSDP0110A	40	540	-	1 pc
CTSDP0111A	28	800	-	1 pc
CTSDP0112A	35	800	-	1 pc
CTSDP0113A	32	1000	-	1 pc
CTSDP0114A	40	1000	-	1 pc

SDS-Max drill bits

CONCRETE DRILL BITS (4 CUTTER, 2 FLUTES)



	Diameter	Total L	Working L	Pack units
CAR-CXM3212	12	320	180	1 pc
CAR-CXM3214	14	320	180	1 pc
CAR-CXM3216	16	320	180	1 pc
CAR-CXM3218	18	320	180	1 pc
CAR-CXM3220	20	320	180	1 pc
CAR-CXM3222	22	320	180	1 pc
CAR-CXM3225	25	320	180	1 pc
CAR-CXM3228	28	320	180	1 pc
CAR-CXM3230	30	320	180	1 pc
CAR-CXM3232	32	320	180	1 pc
CAR-CXM3235	35	320	180	1 pc
CAR-CXM3235	35	320	180	1 pc
CAR-CXM3240	40	320	180	1 pc
CAR-CXM3412	12	340	200	1 pc
CAR-CXM3414	14	340	200	1 pc
CAR-CXM3416	16	340	200	1 pc
CAR-CXM3418	18	340	200	1 pc
CAR-CXM3420	20	340	200	1 pc
CAR-CXM3422	22	340	200	1 pc
CAR-CXM3425	25	340	200	1 pc
CAR-CXM3428	28	340	200	1 pc
CAR-CXM3430	30	340	200	1 pc
CAR-CXM3432	32	340	200	1 pc
CAR-CXM3435	35	340	200	1 pc
CAR-CXM3438	38	340	200	1 pc
CAR-CXM3440	40	340	200	1 pc
CAR-CXM3712	12	370	230	1 pc
CAR-CXM3714	14	370	230	1 pc
CAR-CXM3716	16	370	230	1 pc
CAR-CXM3718	18	370	230	1 pc
CAR-CXM3720	20	370	230	1 pc
CAR-CXM3722	22	370	230	1 pc
CAR-CXM3725	25	370	230	1 pc
CAR-CXM3728	28	370	230	1 pc
CAR-CXM3730	30	370	230	1 pc
CAR-CXM3732	32	370	230	1 pc
CAR-CXM3735	35	370	230	1 pc
CAR-CXM3738	35	370	230	1 pc
CAR-CXM3740	40	370	230	1 pc
CAR-CXM5212	12	520	230	1 pc
CAR-CXM5214	14	520	230	1 pc
CAR-CXM5216	16	520	230	1 pc
CAR-CXM5218	18	520	230	1 pc
CAR-CXM5220	20	520	230	1 pc
CAR-CXM5222	22	520	230	1 pc
CAR-CXM5225	25	520	230	1 pc
CAR-CXM5228	28	520	230	1 pc
CAR-CXM5230	30	520	230	1 pc
CAR-CXM5232	32	520	230	1 pc
CAR-CXM5235	35	520	230	1 pc
CAR-CXM5238	35	520	230	1 pc
CAR-CXM5240	40	520	230	1 pc
CAR-CXM5412	12	540	400	1 pc
CAR-CXM5414	14	540	400	1 pc

CAR-CXM5416	16	540	400	1 pc
CAR-CXM5418	18	540	400	1 pc
CAR-CXM5420	20	540	400	1 pc
CAR-CXM5422	22	540	400	1 pc
CAR-CXM5425	25	540	400	1 pc
CAR-CXM5428	28	540	400	1 pc
CAR-CXM5430	30	540	400	1 pc
CAR-CXM5432	32	540	400	1 pc
CAR-CXM5435	35	540	400	1 pc
CAR-CXM5438	35	540	400	1 pc
CAR-CXM5440	40	540	400	1 pc
CAR-CXM5712	12	570	430	1 pc
CAR-CXM5714	14	570	430	1 pc
CAR-CXM5716	16	570	430	1 pc
CAR-CXM5718	18	570	430	1 pc
CAR-CXM5720	20	570	430	1 pc
CAR-CXM5722	22	570	430	1 pc
CAR-CXM5725	25	570	430	1 pc
CAR-CXM5728	28	570	430	1 pc
CAR-CXM5730	30	570	430	1 pc
CAR-CXM5732	32	570	430	1 pc
CAR-CXM5735	35	570	430	1 pc
CAR-CXM5738	35	570	430	1 pc
CAR-CXM5740	40	570	430	1 pc
CAR-CXM9212	12	920	780	1 pc
CAR-CXM9214	14	920	780	1 pc
CAR-CXM9216	16	920	780	1 pc
CAR-CXM9218	18	920	780	1 pc
CAR-CXM9220	20	920	780	1 pc
CAR-CXM9222	22	920	780	1 pc
CAR-CXM9225	25	920	780	1 pc
CAR-CXM9228	28	920	780	1 pc
CAR-CXM9230	30	920	780	1 pc
CAR-CXM9232	32	920	780	1 pc
CAR-CXM9235	35	920	780	1 pc
CAR-CXM9238	35	920	780	1 pc
CAR-CXM9240	40	920	780	1 pc
CAR-CXM13216	16	1320	1180	1 pc
CAR-CXM13218	18	1320	1180	1 pc
CAR-CXM13220	20	1320	1180	1 pc
CAR-CXM13222	22	1320	1180	1 pc
CAR-CXM13225	25	1320	1180	1 pc
CAR-CXM13228	28	1320	1180	1 pc
CAR-CXM13230	30	1320	1180	1 pc
CAR-CXM13232	32	1320	1180	1 pc
CAR-CXM13235	35	1320	1180	1 pc
CAR-CXM13238	35	1320	1180	1 pc
CAR-CXM13240	40	1320	1180	1 pc

CAR-CXSM3425	25	340	200	1 pc
CAR-CXSM3428	28	340	200	1 pc
CAR-CXSM3430	30	340	200	1 pc
CAR-CXSM3432	32	340	200	1 pc
CAR-CXSM3435	35	340	200	1 pc
CAR-CXSM3438	38	340	200	1 pc
CAR-CXSM3440	40	340	200	1 pc
CAR-CXSM3712	12	370	230	1 pc
CAR-CXSM3714	14	370	230	1 pc
CAR-CXSM3716	16	370	230	1 pc
CAR-CXSM3718	18	370	230	1 pc
CAR-CXSM3720	20	370	230	1 pc
CAR-CXSM3722	22	370	230	1 pc
CAR-CXSM3725	25	370	230	1 pc
CAR-CXSM3728	28	370	230	1 pc
CAR-CXSM3730	30	370	230	1 pc
CAR-CXSM3732	32	370	230	1 pc
CAR-CXSM3735	35	370	230	1 pc
CAR-CXSM3738	35	370	230	1 pc
CAR-CXSM3740	40	370	230	1 pc
CAR-CXSM5212	12	520	230	1 pc
CAR-CXSM5214	14	520	230	1 pc
CAR-CXSM5216	16	520	230	1 pc
CAR-CXSM5218	18	520	230	1 pc
CAR-CXSM5220	20	520	230	1 pc
CAR-CXSM5222	22	520	230	1 pc
CAR-CXSM5225	25	520	230	1 pc
CAR-CXSM5228	28	520	230	1 pc
CAR-CXSM5230	30	520	230	1 pc
CAR-CXSM5232	32	520	230	1 pc
CAR-CXSM5235	35	520	230	1 pc
CAR-CXSM5238	35	520	230	1 pc
CAR-CXSM5240	40	520	230	1 pc
CAR-CXSM5412	12	540	400	1 pc
CAR-CXSM5414	14	540	400	1 pc
CAR-CXSM5416	16	540	400	1 pc
CAR-CXSM5418	18	540	400	1 pc
CAR-CXSM5420	20	540	400	1 pc
CAR-CXSM5422	22	540	400	1 pc
CAR-CXSM5425	25	540	400	1 pc
CAR-CXSM5428	28	540	400	1 pc
CAR-CXSM5430	30	540	400	1 pc
CAR-CXSM5432	32	540	400	1 pc
CAR-CXSM5435	35	540	400	1 pc
CAR-CXSM5438	35	540	400	1 pc
CAR-CXSM5440	40	540	400	1 pc
CAR-CXSM5712	12	570	430	1 pc
CAR-CXSM5714	14	570	430	1 pc
CAR-CXSM5716	16	570	430	1 pc
CAR-CXSM5718	18	570	430	1 pc
CAR-CXSM5720	20	570	430	1 pc
CAR-CXSM5722	22	570	430	1 pc
CAR-CXSM5725	25	570	430	1 pc
CAR-CXSM5728	28	570	430	1 pc
CAR-CXSM5730	30	570	430	1 pc
CAR-CXSM5732	32	570	430	1 pc
CAR-CXSM5735	35	570	430	1 pc
CAR-CXSM5738	35	570	430	1 pc
CAR-CXSM5740	40	570	430	1 pc
CAR-CXSM9212	12	920	780	1 pc
CAR-CXSM9214	14	920	780	1 pc
CAR-CXSM9216	16	920	780	1 pc
CAR-CXSM9218	18	920	780	1 pc
CAR-CXSM9220	20	920	780	1 pc
CAR-CXSM9222	22	920	780	1 pc
CAR-CXSM9225	25	920	780	1 pc
CAR-CXSM9228	28	920	780	1 pc
CAR-CXSM9230	30	920	780	1 pc
CAR-CXSM9232	32	920	780	1 pc
CAR-CXSM9235	35	920	780	1 pc
CAR-CXSM9238	35	920	780	1 pc
CAR-CXSM9240	40	920	780	1 pc
CAR-CXSM13216	16	1320	1180	1 pc
CAR-CXSM13218	18	1320	1180	1 pc
CAR-CXSM13220	20	1320	1180	1 pc
CAR-CXSM13222	22	1320	1180	1 pc
CAR-CXSM13225	25	1320	1180	1 pc

SDS-Max drill bits

CONCRETE DRILL BITS (4 CUTTER, 4 FLUTES)

	Diameter	Total L	Working L	Pack units
CAR-CXSM3212	12	320	180	1 pc
CAR-CXSM3214	14	320	180	1 pc
CAR-CXSM3216	16	320	180	1 pc
CAR-CXSM3218	18	320	180	1 pc
CAR-CXSM3220	20	320	180	1 pc
CAR-CXSM3222	22	320	180	1 pc
CAR-CXSM3225	25	320	180	1 pc
CAR-CXSM3228	28	320	180	1 pc
CAR-CXSM3230	30	320	180	1 pc
CAR-CXSM3232	32	320	180	1 pc
CAR-CXSM3235	35	320	180	1 pc
CAR-CXSM3235	35	320	180	1 pc
CAR-CXSM3240	40	320	180	1 pc
CAR-CXSM3412	12	340	200	1 pc
CAR-CXSM3414	14	340	200	1 pc
CAR-CXSM3416	16	340	200	1 pc
CAR-CXSM3418	18	340	200	1 pc
CAR-CXSM3420	20	340	200	1 pc
CAR-CXSM3422	22	340	200	1 pc

CAR-CXSM13228 28	1320	1180	1 pc
CAR-CXSM13230 30	1320	1180	1 pc
CAR-CXSM13232 32	1320	1180	1 pc
CAR-CXSM13235 35	1320	1180	1 pc
CAR-CXSM13238 35	1320	1180	1 pc
CAR-CXSM13240 40	1320	1180	1 pc

STEP DRILL BITS

MULTI DRILL BITS



	Step drill bit	Spot drill bit	Counter-sink drill bit	Diameter	Total length	Working length	Pack units
CTLDP0001	■			3 - 13	90	58	1 pc
CTLDP0002	■			13 - 25	70	38	1 pc
CTLDP0003		■		3 - 15	62	33	1 pc
CTLDP0004			■	20,5	50	19	1 pc

Ceramic / glass drill bits

MULTI DRILL BITS



	Diameter	Total length	Working length	Pack units
CTGDP0001	3.0	65	-	1 pc
CTGDP0002	4.0	65	-	1 pc
CTGDP0003	5.0	65	-	1 pc
CTGDP0004	6.0	65	-	1 pc
CTGDP0005	8.0	75	-	1 pc
CTGDP0006	10	80	-	1 pc
CTGDP0007	12	80	-	1 pc

UNIVERSAL drill bits

MULTI DRILL BITS



	Diameter	Total length	Working length	Pack units
CTUDP0001	4.0	103	46	1 pc
CTUDP0002	5.0	113	53	1 pc
CTUDP0003	6.0	123	60	1 pc
CTUDP0004	8.0	134	73	1 pc
CTUDP0005	10	135	73	1 pc
CTUDP0006	12	153	90	1 pc

MULTI drill bits SETS

MULTI DRILL BITS



	Contents	Pack units
CTUDP0007	5 pcs Multi drill bits set - HSS-G metal drill bits E6.3: 5/6mm - Wood drill bits E6.3: 5/6/8mm	5 pcs



	Contents	Pack units
CTUDP0008	9 pcs Multi drill bits set - HSS-TiN metal drill bits: 5/6/8mm - Wood drill bits: 5/6/8mm - Concrete drill bits: 5/6/8mm	9 pcs



	Contents	Pack units
CTUDP0009	18 pcs Multi drill bits set - HSS twist metal drill bits: 3/4/5/6/8mm - Masonry drill bits: 3/4/5/6/8mm - Wood drill bits: 3/4/5/6/8mm	18 pcs

SDS-Plus chisels

CHISELS



								Ø	L	n°
CAM-PP125	■							14	250	1 pc
CAM-PP130	■							14	300	1 pc
CAM-PP135	■							14	350	1 pc
CAM-PP140	■							14	400	1 pc
CAM-PP145	■							14	450	1 pc
CAM-PP160	■							14	600	1 pc
CAM-PP225		■						14	250	1 pc
CAM-PP230		■						14	300	1 pc
CAM-PP235		■						14	350	1 pc
CAM-PP240		■						14	400	1 pc
CAM-PP245		■						14	450	1 pc
CAM-PP260		■						14	600	1 pc
CAM-PP025	■							14	250	1 pc
CAM-PP040	■							14	400	1 pc
CAM-PP060	■							14	600	1 pc
CAM-PF028			■					25	280	1 pc
CAM-PF040			■					25	400	1 pc
CAM-PF060			■					25	600	1 pc
CAM-PS025				■				50	250	1 pc
CAM-PS040				■				50	300	1 pc
CAM-PS060				■				50	300	1 pc
CAM-PT025					■			40	250	1 pc
CAM-PT030					■			50	300	1 pc
CAM-PT030					■			80	300	1 pc
CAM-PG025						■		22	250	1 pc
CAM-PG030						■		25	300	1 pc

SDS-Plus chisels

CHISELS

	Point chisel	Flat chisel	Gouge chisel	Diameter	Total length	Working length	Pack units
CTSCP0001A	■			14	250	-	1 pc
CTSCP0002A		■		14	250	20	1 pc
CTSCP0003A		■		14	250	50	1 pc
CTSCP0004A			■	-	250	-	1 pc

SDS-MAX chisels

CHISELS

	Point chisel	Flat chisel	Gouge chisel	Diameter	Total length	Working length	Pack units
CTSCP0005A	■			18	300	25	1 pc
CTSCP0006A		■		18	300	50	1 pc
CTSCP0007A		■		18	300	50	1 pc
CTSCP0008A		■		18	400	50	1 pc
CTSCP0009A			■	-	300	-	1 pc
CTSCP0010A	■			18	400	-	1 pc
CTSCP0011A		■		18	400	25	1 pc

Hex shank chisels

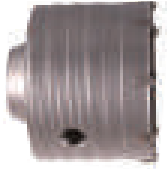
CHISELS



	Point chisel	Flat chisel	Gouge chisel	Diameter	Total length	Working length	Pack units
CTSCP0012A	■			28	400	-	1 pc
CTSCP0014A	■			30	410	-	1 pc
CTSCP0013A		■		28	400	80	1 pc
CTSCP0015A		■		30	410	35	1 pc

SDS-Plus hollow drill bits

HOLLOW DRILL BITS



	Diameter	Pack units
CTHMP0001	25	1 pc
CTHMP0002	30	1 pc
CTHMP0003	40	1 pc
CTHMP0004	45	1 pc
CTHMP0005	50	1 pc
CTHMP0006	55	1 pc
CTHMP0007	60	1 pc
CTHMP0008	65	1 pc
CTHMP0009	68	1 pc
CTHMP0010	70	1 pc
CTHMP0011	75	1 pc
CTHMP0012	80	1 pc
CTHMP0013	90	1 pc
CTHMP0014	100	1 pc
CTHMP0015	125	1 pc
CTHMP0016	150	1 pc

Connecting rod for Hollow bits

HOLLOW DRILL BITS



	Total length	Pack units
CTHMP0017	110	1 pc
CTHMP0018	200	1 pc
CTHMP0019	400	1 pc
CTHMP0020	600	1 pc
CTHMP0021	1000	1 pc

HOLESAWS

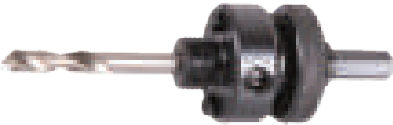


	Diameter	Pack units
CTHSP0001	16	1 pc
CTHSP0002	17	1 pc
CTHSP0056	18	1 pc
CTHSP0003	19	1 pc
CTHSP0004	20	1 pc
CTHSP0005	21	1 pc
CTHSP0006	22	1 pc
CTHSP0057	23	1 pc
CTHSP0007	24	1 pc
CTHSP0008	25	1 pc
CTHSP0009	27	1 pc
CTHSP0010	28	1 pc
CTHSP0011	29	1 pc
CTHSP0012	30	1 pc
CTHSP0013	32	1 pc
CTHSP0014	33	1 pc
CTHSP0015	35	1 pc
CTHSP0016	37	1 pc
CTHSP0017	38	1 pc
CTHSP0018	40	1 pc
CTHSP0019	41	1 pc
CTHSP0020	43	1 pc
CTHSP0021	44	1 pc
CTHSP0022	46	1 pc
CTHSP0023	51	1 pc
CTHSP0024	52	1 pc
CTHSP0025	54	1 pc
CTHSP0026	57	1 pc
CTHSP0027	59	1 pc
CTHSP0028	60	1 pc
CTHSP0029	64	1 pc
CTHSP0030	65	1 pc
CTHSP0031	67	1 pc
CTHSP0032	68	1 pc
CTHSP0033	70	1 pc
CTHSP0034	74	1 pc
CTHSP0035	76	1 pc
CTHSP0036	79	1 pc
CTHSP0037	83	1 pc
CTHSP0038	86	1 pc
CTHSP0039	89	1 pc
CTHSP0040	92	1 pc
CTHSP0041	95	1 pc
CTHSP0042	98	1 pc
CTHSP0043	102	1 pc
CTHSP0044	105	1 pc
CTHSP0045	108	1 pc
CTHSP0046	111	1 pc
CTHSP0047	114	1 pc
CTHSP0048	121	1 pc
CTHSP0049	127	1 pc
CTHSP0050	133	1 pc
CTHSP0051	140	1 pc
CTHSP0052	146	1 pc
CTHSP0053	152	1 pc

HOLESAWS



CTHSP0054	Hex 3/8"	1/2"-20UNF	14,3 - 25,4	1 pc



CTHSP0055	Hex 3/8"	5/8"-18UNF	25,4 - 177,8	1 pc

Gear rim chucks (light duty)

DRILL CHUCKS

CTDCP0001		0.6-6.0 3/8-24 UNF	1 pc
CTDCP0002		1.5-10 3/8-24 UNF	1 pc
CTDCP0003		1.5-13 1/2-20 UNF	1 pc
CTDCP0004		3-16 1/2-20 UNF	1 pc

Gear rim chucks (med/heavy duty)

DRILL CHUCKS

CTDCP0008		1-10 3/8-24 UNF	1 pc
CTDCP0007		1-13 B16	1 pc
CTDCP0009		1-13 1/2-20 UNF	1 pc
CTDCP0010		3-16 1/2-20 UNF	1 pc

Keyless chuck (double sleeve)

DRILL CHUCKS

				
CTDCP0011		0.6-6	3/8-24	1 pc
CTDCP0012		0.8-10	3/8-24	1 pc
CTDCP0013		0.8-10	1/2-20	1 pc
CTDCP0023		2-13	3/8-24	1 pc
CTDCP0024		2-13	1/2-20	1 pc
CTDCP0014		1-10	3/8-24	1 pc

Keyless chuck (lock function)

DRILL CHUCKS

				
CTDCP0015		0.8-10	3/8-24	1 pc
CTDCP0016		2-13	1/2-20	1 pc
CTDCP0017		2-13	3/8-24	1 pc
CTDCP0018		2-13	1/2-20	1 pc
CTDCP0019		2-13	1/2-20	1 pc
CTDCP0020		2-13	1/2-20	1 pc

CHUCK KEY

DRILL CHUCKS

			
CTDCP0025		13	1 pc
CTDCP0026		16	1 pc

Universal diamond cutting discs

SEGMENTED DIAMOND RIM



			
CTDDP0037	110	22.2	1 pc
CTDDP0001	115	22.2	1 pc
CTDDP0002	125	22.2	1 pc
CTDDP0003	150	22.2	1 pc
CTDDP0004	180	22.2	1 pc
CTDDP0005	230	22.2	1 pc
CTDDP0043	105	16/20	1 pc

Universal diamond cutting discs

TURBO CONTINUOUS DIAMOND RIM



			
CTDDP0193	110	22.2	1 pc
CTDDP0006	115	22.2	1 pc
CTDDP0007	125	22.2	1 pc
CTDDP0008	150	22.2	1 pc
CTDDP0009	180	22.2	1 pc
CTDDP0170	200	22.2	1 pc
CTDDP0010	230	22.2	1 pc
CTDDP0201	350	22.2	1 pc

CONCRETE diamond cutting discs

TURBO T-TYPE SEGMENTED RIM



			
CTDDP0049	115	22.2	1 pc
CTDDP0050	125	22.2	1 pc
CTDDP0051	150	22.2	1 pc
CTDDP0052	180	22.2	1 pc
CTDDP0053	230	22.2	1 pc
CTDDP0048	105	16/20	1 pc

Diamond cutting discs for tiles

CONTINUOUS DIAMOND RIM



			
CTDDP0038	110	22.2	1 pc
CTDDP0011	115	22.2	1 pc

CTDDP0012	125	22.2	1 pc
CTDDP0044	180	22.2	1 pc
CTDDP0013	200	22.2	1 pc
CTDDP0194	200	25.4	1 pc
CTDDP0045	230	22.2	1 pc
CTDDP0197	250	25.4	1 pc
CTDDP0186	300	50	1 pc
CTDDP0046	105	16/20	1 pc

Diamond cutting disc

ELECTROPLATING DIAMOND SAW BLADE



			
CTDDP0233	180	22,2	1pc
CTDDP0234	230	22,2	1pc

Diamond cutting disc

ELECTROPLATING DIAMOND SAW BLADE



			
CTDDP0235	180	22,2	1pc
CTDDP0236	200	22,2	1pc

Diamond cutting disc

ELECTROPLATING DIAMOND SAW BLADE



			
CTDDP0237	230	22,2	1pc

Diamond cutting discs for tiles

TURBO CONTINUOUS DIAMOND RIM



			
CTDDP0039	110	22.2	1 pc
CTDDP0014	115	22.2	1 pc
CTDDP0015	125	22.2	1 pc
CTDDP0016	150	22.2	1 pc
CTDDP0195	150	25.4	1 pc
CTDDP0017	180	22.2	1 pc
CTDDP0196	180	25.4	1 pc
CTDDP0018	200	22.2	1 pc
CTDDP0175	300	50	1 pc
CTDDP0019	230	22.2	1 pc

Diamond discs for stone

SPLIT SEGMENTED DIAMOND RIM



			
CTDDP0020	115	22.2	1 pc
CTDDP0021	125	22.2	1 pc
CTDDP0022	150	22.2	1 pc
CTDDP0023	180	22.2	1 pc
CTDDP0024	230	22.2	1 pc
CTDDP0047	105	16/20	1 pc

Diamond discs for stone

TURBO SPLIT SEGMENTED DIAMOND RIM



			
CTDDP0040	110	22.2	1 pc
CTDDP0025	115	22.2	1 pc
CTDDP0026	125	22.2	1 pc
CTDDP0027	150	22.2	1 pc
CTDDP0028	180	22.2	1 pc
CTDDP0029	230	22.2	1 pc

Brazed diamond discs for concrete

BRAZED, SILVER WELDED DIAMOND RIM



			
CTDDP0187	400	25.4	1 pc
CTDDP0198	450	25.4	1 pc
CTDDP0188	500	25.4	1 pc

Brazed diamond discs for ASPHALT

BRAZED, SILVER WELDED DIAMOND RIM



			
CTDDP0174	350	50	1 pc
CTDDP0171	400	50	1 pc
CTDDP0172	450	50	1 pc
CTDDP0173	500	50	1 pc

Brazed diamond discs for marble

BRAZED, SILVER WELDED DIAMOND RIM



			
CTDDP0054	300	50	1 pc
CTDDP0055	350	50	1 pc
CTDDP0056	400	50	1 pc
CTDDP0057	450	50	1 pc
CTDDP0058	500	50	1 pc
CTDDP0059	600	50	1 pc

Diamond cup wheels

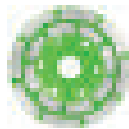
SEGMENTED SINGLE ROW



		
CTDDP0157	105	1 pc
CTDDP0158	115	1 pc
CTDDP0159	125	1 pc
CTDDP0160	180	1 pc

Diamond cup wheels

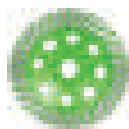
SEGMENTED DOUBLE ROW



		
CTDDP0161	105	1 pc
CTDDP0162	115	1 pc
CTDDP0163	125	1 pc
CTDDP0164	180	1 pc

Diamond cup wheels

TURBO CONTINUOUS



		
CTDDP0165	105	1 pc
CTDDP0166	115	1 pc
CTDDP0167	125	1 pc
CTDDP0168	180	1 pc

Diamond cup wheels

ASLANT SEGMENTED



		
CTDDP0169	105	1 pc

Dry diamond core bits

DIAMOND CORE BITS (1-1/4"UNC)



				
CTDDP0122	32	330	3	1 pc
CTDDP0123	42	330	3	1 pc
CTDDP0124	52	330	4	1 pc
CTDDP0125	62	400	5	1 pc
CTDDP0126	68	400	6	1 pc
CTDDP0127	87	400	8	1 pc
CTDDP0128	102	400	10	1 pc
CTDDP0129	112	400	11	1 pc
CTDDP0130	122	400	12	1 pc
CTDDP0131	132	400	13	1 pc
CTDDP0132	142	400	14	1 pc
CTDDP0133	152	400	15	1 pc
CTDDP0134	157	400	15	1 pc

Dry diamond core bits

DIAMOND CORE BITS (SDS-DI)



				
CTDDP0135	32	330	3	1 pc
CTDDP0136	42	330	3	1 pc
CTDDP0137	52	330	4	1 pc
CTDDP0138	62	400	5	1 pc
CTDDP0139	68	400	6	1 pc
CTDDP0140	87	400	8	1 pc
CTDDP0141	102	400	10	1 pc
CTDDP0142	112	400	11	1 pc
CTDDP0143	122	400	12	1 pc
CTDDP0144	132	400	13	1 pc
CTDDP0145	142	400	14	1 pc
CTDDP0146	152	400	15	1 pc

Wet diamond core bits

DIAMOND CORE BITS (1-1/4"UNC)



	Ø mm	L mm	 n°	
CTDDP0078	52	450	5	1 pc
CTDDP0079	57	450	5	1 pc
CTDDP0080	62	450	6	1 pc
CTDDP0081	72	450	7	1 pc
CTDDP0082	77	450	7	1 pc
CTDDP0083	82	450	8	1 pc
CTDDP0084	92	450	9	1 pc
CTDDP0085	102	450	10	1 pc
CTDDP0086	107	450	10	1 pc
CTDDP0087	112	450	11	1 pc
CTDDP0088	122	450	12	1 pc
CTDDP0089	127	450	12	1 pc
CTDDP0090	132	450	13	1 pc
CTDDP0091	152	450	15	1 pc
CTDDP0092	162	450	16	1 pc
CTDDP0093	172	450	17	1 pc
CTDDP0094	182	450	18	1 pc
CTDDP0095	202	450	20	1 pc
CTDDP0096	212	450	21	1 pc
CTDDP0097	225	450	22	1 pc
CTDDP0098	250	450	25	1 pc

Wet diamond core bits

DIAMOND CORE BITS (SDS-DI)



	Ø mm	L mm	 n°	
CTDDP0099	10	150	Ring	1 pc
CTDDP0100	12	150	Ring	1 pc
CTDDP0101	14	440	Ring	1 pc
CTDDP0102	16	440	Ring	1 pc
CTDDP0103	18	440	Ring	1 pc
CTDDP0104	20	440	Ring	1 pc
CTDDP0105	22	440	Ring	1 pc
CTDDP0106	24	440	Ring	1 pc
CTDDP0107	25	440	Ring	1 pc
CTDDP0108	28	440	Ring	1 pc
CTDDP0109	30	440	Ring	1 pc
CTDDP0110	32	440	Ring	1 pc
CTDDP0111	37	440	Ring	1 pc
CTDDP0112	40	440	Ring	1 pc
CTDDP0113	45	440	Ring	1 pc
CTDDP0114	52	440	5	1 pc

CTDDP0115	60	440	6	1 pc
CTDDP0116	65	440	6	1 pc
CTDDP0117	72	440	7	1 pc
CTDDP0118	78	440	7	1 pc
CTDDP0119	82	440	8	1 pc
CTDDP0120	91	440	9	1 pc
CTDDP0121	102	440	10	1 pc

Dry diamond core bits

DIAMOND CORE BITS (M16)



	Ø mm	L mm	 n°	
CTDDP0147	68	60	3	1 pc
CTDDP0148	82	60	4	1 pc
CTDDP0149	68	60	6	1 pc
CTDDP0150	82	60	8	1 pc

Wet diamond core bits

DIAMOND CORE BITS (1-2"UNC)



	Ø mm	L mm	 n°	
CTDDP0062	12	300	Ring	1 pc
CTDDP0063	14	300	Ring	1 pc
CTDDP0064	16	300	Ring	1 pc
CTDDP0065	18	300	Ring	1 pc
CTDDP0066	20	300	Ring	1 pc
CTDDP0067	22	300	Ring	1 pc
CTDDP0068	24	300	Ring	1 pc
CTDDP0069	26	300	Ring	1 pc
CTDDP0070	28	300	Ring	1 pc
CTDDP0071	30	300	Ring	1 pc
CTDDP0072	32	300	Ring	1 pc
CTDDP0073	35	300	Ring	1 pc
CTDDP0074	37	400	Ring	1 pc
CTDDP0075	40	400	Ring	1 pc
CTDDP0076	42	400	Ring	1 pc
CTDDP0077	47	400	Ring	1 pc

ABRASIVE DISCS (CUT)



				
CTCDP0031	100	16	1	1 pc
CTCDP0034	100	16	1.5	1 pc
CTCDP0032	100	16	1.6	1 pc
CTCDP0030	100	16	2	1 pc
CTCDP0033	100	16	2.5	1 pc
CTCDP0028	100	16	3	1 pc
CTCDP0046	100	16	3.2	1 pc
CTCDP0001	115	22.2	1	1 pc
CTCDP0002	115	22.2	1.2	1 pc
CTCDP0003	115	22.2	1.6	1 pc
CTCDP0004	115	22.2	2.0	1 pc
CTCDP0038	115	22.2	2.5	1 pc
CTCDP0045	115	22.2	3	1 pc
CTCDP0047	115	22.2	3.2	1 pc
CTCDP0005	125	22.2	1	1 pc
CTCDP0006	125	22.2	1.2	1 pc
CTCDP0007	125	22.2	1.6	1 pc
CTCDP0008	125	22.2	2.0	1 pc
CTCDP0039	125	22.2	2.5	1 pc
CTCDP0048	125	22.2	3.2	1 pc
CTCDP0009	150	22.2	1.2	1 pc
CTCDP0010	150	22.2	1.6	1 pc
CTCDP0011	150	22.2	2.0	1 pc
CTCDP0040	150	22.2	2.5	1 pc
CTCDP0012	180	22.2	1.6	1 pc
CTCDP0059	180	22.2	2	1 pc
CTCDP0013	180	22.2	2.5	1 pc
CTCDP0035	180	22.2	3	1 pc
CTCDP0049	180	22.2	3.2	1 pc
CTCDP0014	230	22.2	2.0	1 pc
CTCDP0015	230	22.2	2.5	1 pc
CTCDP0050	230	22.2	3.2	1 pc
CTCDP0041	300	25.4	3	1 pc
CTCDP0042	300	32	3	1 pc
CTCDP0051	300	25.4	3.5	1 pc
CTCDP0027	350	25.4	3	1 pc
CTCDP0043	350	32	3	1 pc
CTCDP0052	350	25.4	3.5	1 pc
CTCDP0037	400	32	3	1 pc
CTCDP0036	400	25.4	3	1 pc
CTCDP0066	400	32	4	1 pc
CTCDP0041	300	25.4	3	1 pc
CTCDP0027	350	25.4	3	1 pc
CTCDP0043	350	32	3	1 pc
CTCDP0052	350	25.4	3	1 pc
CTCDP0042	300	32	3	1 pc
CTCDP0051	300	25.4	3	1 pc
CTCDP0037	400	32	3	1 pc
CTCDP0036	400	25.4	3	1 pc
CTCDP0066	400	32	4	1 pc

ABRASIVE DISCS (GRIND)



				
CTGDP0029	100	16	6	1 pc
CTGDP0016	115	22.2	6	1 pc
CTGDP0053	115	22.2	6.4	1 pc
CTGDP0017	125	22.2	6	1 pc
CTGDP0054	125	22.2	6.4	1 pc
CTGDP0018	150	22.2	6	1 pc
CTGDP0019	180	22.2	6	1 pc
CTGDP0055	180	22.2	6.4	1 pc
CTGDP0020	230	22.2	6	1 pc
CTGDP0060	230	22.2	6.4	1 pc

Cut. and grind. discs for STAINLESS STEEL

ABRASIVE DISCS (CUT)



				
CTCDP0061	115	22.2	1.0	1 pc
CTCDP0056	115	22.2	1.2	1 pc
CTCDP0057	125	22.2	1.6	1 pc
CTCDP0068	230	22.2	1.9	1 pc
CTCDP0069	115	22.2	3.0	1 pc
CTCDP0070	125	22.2	3.0	1 pc
CTCDP0071	180	22.2	3.0	1 pc
CTCDP0072	230	22.2	3.0	1 pc
CTCDP0058	230	22.2	2.5	1 pc
CTCDP0062	125	22.2	1.2	1 pc
CTCDP0063	180	22.2	1.2	1 pc

Cut. and grind. discs for STAINLESS STEEL

ABRASIVE DISCS (GRIND)



				
CTGDP0064	115	22.2	6	1 pc
CTGDP0065	125	22.2	6	1 pc

Cutting discs for STONE

ABRASIVE DISCS (CUT)



				
CTCDP0021	115	16	2.5	1 pc
CTCDP0073	115	22.2	3	1 pc
CTCDP0022	125	22.2	2.5	1 pc
CTCDP0067	125	22.2	3	1 pc
CTCDP0023	150	22.2	2.5	1 pc
CTCDP0024	180	22.2	3	1 pc
CTCDP0044	230	22.2	2.5	1 pc
CTCDP0025	230	22.2	3	1 pc

Grinding discs for METAL

ABRASIVE DISCS (GRIND)



				
CADG-MG6022115	115	6	22.23	1 pc
CADG-MG6422115	115	6.4	22.23	1 pc
CADG-MG6022125	125	6	22.23	1 pc
CADG-MG6422125	125	6.4	22.23	1 pc
CADG-MG6022150	150	6	22.23	1 pc
CADG-MG6022180	180	6	22.23	1 pc
CADG-MG6422180	180	6.4	22.23	1 pc
CADG-MG6022230	230	6	22.23	1 pc

Grinding discs for STAINLESS STEEL

ABRASIVE DISCS (GRIND)



				
CADG-SG6422125	125	6.4	22.23	1 pc

Cutting discs for METAL

ABRASIVE DISCS (CUT)



				
CADG-MC2522115	115	2.5	22.23	1 pc
CADG-MC3022115	115	3.0	22.23	1 pc

CADG-MC3222115	115	3.2	22.23	1 pc
CADG-MC2522125	125	2.5	22.23	1 pc
CADG-MC3022125	125	3.0	22.23	1 pc
CADG-MC3222125	125	3.2	22.23	1 pc
CADG-MC2522150	150	2.5	22.23	1 pc
CADG-MC3022150	150	3.0	22.23	1 pc
CADG-MC2522180	180	2.5	22.23	1 pc
CADG-MC3022180	180	3.0	22.23	1 pc
CADG-MC2522230	230	2.5	22.23	1 pc
CADG-MC3022230	230	3.0	22.23	1 pc
CADG-MC3222230	230	3.2	22.23	1 pc
CADG-MC3025300	300	3.0	25.4	1 pc
CADG-MC3525300	300	3.5	25.4	1 pc
CADG-MC3025355	355	3.0	25.4	1 pc
CADG-MC3525350	355	3.5	25.4	1 pc
CADG-MC3025400	400	3.0	25.4	1 pc

Cutting discs for STONE

ABRASIVE DISCS (CUT)



				
CADG-RC3022115	115	3.0	22,23	1 pc
CADG-RC3222115	115	3,2	22,23	1 pc
CADG-RC3022125	125	3,0	22,23	1 pc
CADG-RC3222125	125	3,2	22,23	1 pc
CADG-RC3022150	150	3,0	22,23	1 pc
CADG-RC3022180	180	3,0	22,23	1 pc
CADG-RC3022230	230	3,0	22,23	1 pc
CADG-RC3222230	230	3,2	22,23	1 pc

Cutting discs for STAINLESS STEEL

ABRASIVE DISCS (CUT)



				
CADG-RC3022115	115	1,0	22,23	1 pc
CADG-RC3222115	115	1,2	22,23	1 pc
CADG-RC3022125	125	1,2	22,23	1 pc
CADG-RC3222125	125	1,6	22,23	1 pc
CADG-RC3022150	180	2,0	22,23	1 pc
CADG-RC3022180	230	1,9	22,23	1 pc
CADG-RC3022230	230	2,0	22,23	1 pc

Aluminium oxide abrasive flap discs

STRAIGHT SHAPE, PAPER BACKING PLATE



				
CTFWP0050	100	16	40	1 pc
CTFWP0051	100	16	60	1 pc
CTFWP0052	100	16	80	1 pc
CTFWP0053	100	16	120	1 pc

Aluminium oxide abrasive flap discs

STRAIGHT SHAPE, PLASTIC BACKING PLATE



				
CTFWP0054	100	16	40	1 pc
CTFWP0055	100	16	60	1 pc
CTFWP0056	100	16	80	1 pc
CTFWP0057	100	16	120	1 pc

Aluminium oxide abrasive flap discs

STRAIGHT SHAPE, RESIN/FIBERGLASS BACKING PLATE



				
CTFWP0001	100	16	40	1 pc
CTFWP0002	100	16	60	1 pc
CTFWP0003	100	16	80	1 pc
CTFWP0004	100	16	120	1 pc
CTFWP0115	115	22.2	40	1 pc
CTFWP0005	115	22.2	60	1 pc
CTFWP0006	115	22.2	80	1 pc
CTFWP0007	115	22.2	120	1 pc
CTFWP0008	125	22.2	40	1 pc
CTFWP0009	125	22.2	60	1 pc
CTFWP0010	125	22.2	80	1 pc
CTFWP0011	125	22.2	100	1 pc
CTFWP0012	125	22.2	120	1 pc
CTFWP0013	150	22.2	40	1 pc
CTFWP0014	150	22.2	60	1 pc
CTFWP0015	150	22.2	80	1 pc
CTFWP0016	150	22.2	120	1 pc
CTFWP0017	180	22.2	40	1 pc
CTFWP0018	180	22.2	60	1 pc
CTFWP0019	180	22.2	80	1 pc
CTFWP0020	180	22.2	120	1 pc
CTFWP0021	100	16	320	1 pc

Aluminium oxide abrasive flap discs

BOMB-SHAPED, PLASTIC BACKING PLATE



				
CTFWP0022	100	16	40	1 pc
CTFWP0023	100	16	40	1 pc
CTFWP0024	100	16	80	1 pc
CTFWP0025	100	16	120	1 pc

Aluminium oxide abrasive flap discs

BOMB-SHAPED, PLASTIC BACKING PLATE



				
CTFWP0046	100	16	40#	1 pc
CTFWP0047	100	16	60#	1 pc
CTFWP0048	100	16	80#	1 pc
CTFWP0049	100	16	120#	1 pc

Zirconia alumina abrasive flap discs

STRAIGHT SHAPE, RESIN FIBERGLASS BACKING PLATE



				
CTFWP0026	100	16	40	1 pc
CTFWP0027	100	16	60	1 pc
CTFWP0028	100	16	80	1 pc
CTFWP0029	100	16	120	1 pc
CTFWP0030	115	22.2	40	1 pc
CTFWP0031	115	22.2	60	1 pc
CTFWP0032	115	22.2	80	1 pc
CTFWP0033	115	22.2	120	1 pc
CTFWP0034	125	22.2	40	1 pc
CTFWP0035	125	22.2	60	1 pc
CTFWP0036	125	22.2	80	1 pc
CTFWP0114	125	22.2	100	1 pc
CTFWP0037	125	22.2	120	1 pc
CTFWP0038	150	22.2	40	1 pc
CTFWP0039	150	22.2	60	1 pc
CTFWP0040	150	22.2	80	1 pc
CTFWP0041	150	22.2	120	1 pc
CTFWP0042	180	22.2	40	1 pc
CTFWP0043	180	22.2	60	1 pc
CTFWP0044	180	22.2	80	1 pc
CTFWP0045	180	22.2	120	1 pc

Aluminium oxide flap WHEELS

FLAP WHEELS



					
CTFWP0058	20	25	6	40	2 pcs
CTFWP0059	20	25	6	60	2 pcs
CTFWP0060	20	25	6	80	2 pcs
CTFWP0061	20	25	6	120	2 pcs
CTFWP0062	25	25	6	40	2 pcs
CTFWP0063	25	25	6	60	2 pcs
CTFWP0064	25	25	6	80	2 pcs
CTFWP0065	25	25	6	120	2 pcs

CTFWP0066	30	25	6	40	2 pcs
CTFWP0067	30	25	6	60	2 pcs
CTFWP0068	30	25	6	80	2 pcs
CTFWP0069	30	25	6	120	2 pcs
CTFWP0070	40	25	6	40	2 pcs
CTFWP0071	40	25	6	60	2 pcs
CTFWP0072	40	25	6	80	2 pcs
CTFWP0073	40	25	6	120	2 pcs
CTFWP0074	50	25	6	40	1 pc
CTFWP0075	50	25	6	60	1 pc
CTFWP0076	50	25	6	80	1 pc
CTFWP0077	50	25	6	120	1 pc
CTFWP0078	60	25	6	40	1 pc
CTFWP0079	60	25	6	60	1 pc
CTFWP0080	60	25	6	80	1 pc
CTFWP0081	60	25	6	120	1 pc
CTFWP0082	80	25	6	40	1 pc
CTFWP0083	80	25	6	60	1 pc
CTFWP0084	80	25	6	80	1 pc
CTFWP0085	80	25	6	120	1 pc
CTFWP0086	20	25	6	40	2 pcs
CTFWP0087	20	25	6	60	2 pcs
CTFWP0088	20	25	6	80	2 pcs
CTFWP0089	20	25	6	120	2 pcs
CTFWP0090	25	25	6	40	2 pcs
CTFWP0091	25	25	6	60	2 pcs
CTFWP0092	25	25	6	80	2 pcs
CTFWP0093	25	25	6	120	2 pcs
CTFWP0094	30	25	6	40	2 pcs
CTFWP0095	30	25	6	60	2 pcs
CTFWP0096	30	25	6	80	2 pcs
CTFWP0097	30	25	6	120	2 pcs
CTFWP0098	40	25	6	40	2 pcs
CTFWP0099	40	25	6	60	2 pcs
CTFWP0100	40	25	6	80	2 pcs
CTFWP0101	40	25	6	120	2 pcs
CTFWP0102	50	25	6	40	1 pc
CTFWP0103	50	25	6	60	1 pc
CTFWP0104	50	25	6	80	1 pc
CTFWP0105	50	25	6	120	1 pc
CTFWP0106	60	25	6	40	1 pc
CTFWP0107	60	25	6	60	1 pc
CTFWP0108	60	25	6	80	1 pc
CTFWP0109	60	25	6	120	1 pc
CTFWP0110	80	25	6	40	1 pc
CTFWP0111	80	25	6	60	1 pc
CTFWP0112	80	25	6	80	1 pc
CTFWP0113	80	25	6	120	1 pc

Sanding paper for orbital sanders

SANDING PAPER



	W mm	L mm		
CTSPP0001	115	140	40	10 pcs
CTSPP0002	115	140	60	10 pcs
CTSPP0003	115	140	80	10 pcs
CTSPP0004	115	140	120	10 pcs
CTSPP0005	115	140	180	10 pcs
CTSPP0006	115	140	240	10 pcs
CTSPP0007	115	140	320	10 pcs
CTSPP0008	93	230	40	10 pcs
CTSPP0009	93	230	60	10 pcs
CTSPP0010	93	230	80	10 pcs
CTSPP0011	93	230	120	10 pcs
CTSPP0012	93	230	180	10 pcs
CTSPP0013	93	230	240	10 pcs
CTSPP0014	93	230	320	10 pcs
CTSPP0015	115	280	40	10 pcs

CTSPP0016	115	280	60	10 pcs
CTSPP0017	115	280	80	10 pcs
CTSPP0018	115	280	120	10 pcs
CTSPP0019	115	280	180	10 pcs
CTSPP0020	115	280	240	10 pcs
CTSPP0021	115	280	320	10 pcs

Sanding belts

SANDING PAPER



	Ø mm		
CTSPP0068	115	40	6pc
CTSPP0069	115	60	6pc
CTSPP0070	115	80	6pc
CTSPP0071	115	100	6pc
CTSPP0072	115	120	6pc
CTSPP0073	125	40	6pc
CTSPP0074	125	60	6pc
CTSPP0075	125	80	6pc
CTSPP0076	125	100	6pc
CTSPP0077	125	120	6pc
CTSPP0078	125	180	6pc
CTSPP0079	125	240	6pc
CTSPP0080	125	320	6pc
CTSPP0081	125	400	6pc
CTSPP0082	125	600	6pc
CTSPP0083	125	1200	6pc

Sanding belts

SANDING PAPER



	L mm	W mm		
CTSPP0038	457	75	40	6 pcs
CTSPP0039	457	75	60	6 pcs
CTSPP0040	457	75	80	6 pcs
CTSPP0041	457	75	100	6 pcs
CTSPP0042	457	75	150	6 pcs
CTSPP0043	457	75	180	6 pcs
CTSPP0044	457	75	220	6 pcs
CTSPP0045	457	75	280	6 pcs
CTSPP0046	457	75	320	6 pcs
CTSPP0047	533	75	40	6 pcs
CTSPP0048	533	75	60	6 pcs
CTSPP0049	533	75	80	6 pcs
CTSPP0050	533	75	100	6 pcs
CTSPP0051	533	75	150	6 pcs
CTSPP0052	533	75	180	6 pcs
CTSPP0053	533	75	220	6 pcs
CTSPP0054	533	75	280	6 pcs
CTSPP0055	533	75	320	6 pcs
CTSPP0064	610	100	60	6 pcs
CTSPP0065	610	100	80	6 pcs
CTSPP0066	610	100	120	6 pcs
CTSPP0067	610	100	180	6 pcs

Sanding belts for plasterboard

SANDING PAPER



	L mm	W mm		
CTSP0056	457	75	60	6 pcs
CTSP0057	457	75	80	6 pcs
CTSP0058	457	75	120	6 pcs
CTSP0059	457	75	180	6 pcs
CTSP0060	533	75	60	6 pcs
CTSP0061	533	75	80	6 pcs
CTSP0062	533	75	120	6 pcs
CTSP0063	533	75	180	6 pcs

Pencil burshes for drills

WIRE BRUSHES (CRIMPED)

					
CTWBP0001		6	24	0,3	1 pc
CTWBP0002		6	28	0,3	1 pc

CUP burshes for drills

WIRE BRUSHES (CRIMPED)

					
CTWBP0003		6	50	0,3	1 pc
CTWBP0004		6	63	0,3	1 pc
CTWBP0005		6	70	0,3	1 pc
CTWBP0006		6	75	0,3	1 pc

CUP burshes for drills

WIRE BRUSHES (KNOTTED)

		 mm			
CTWBP0007		6	65	0,5	1 pc
CTWBP0008		6	75	0,5	1 pc

Wheel brushes for drills

WIRE BRUSHES (CRIMPED)

					
CTWBP0009		6	38	0,3	1 pc
CTWBP0010		6	50	0,3	1 pc
CTWBP0011		6	63	0,3	1 pc
CTWBP0012		6	75	0,3	1 pc
CTWBP0013		6	100	0,3	1 pc

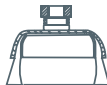
Wheel brushes for drills

WIRE BRUSHES (KNOTTED)

					
CTWBP0014		6	75	0,5	1 pc
CTWBP0015		6	85	0,5	1 pc

Cup burshes for grinders

WIRE BRUSHES (CRIMPED)

					
CTWBP0016		M14	65	0,35	1 pc
CTWBP0017		M14	70	0,35	1 pc
CTWBP0018		M14	75	0,35	1 pc
CTWBP0019		M14	100	0,35	1 pc
CTWBP0020		M14	125	0,35	1 pc

Cup burshes for grinders

WIRE BRUSHES (KNOTTED)

					
CTWBP0021		M14	65	0,5	1 pc
CTWBP0022		M14	75	0,5	1 pc
CTWBP0023		M14	85	0,5	1 pc
CTWBP0024		M14	90	0,5	1 pc
CTWBP0025		M14	100	0,5	1 pc
CTWBP0026		M14	125	0,5	1 pc

CTWBP0027		M14	65	0,5	1 pc
CTWBP0028		M14	80	0,5	1 pc
CTWBP0029		M14	100	0,5	1 pc
CTWBP0030		M14	125	0,5	1 pc

Tapered burshes for grinders

WIRE BRUSHES (CRIMPED)

					
CTWBP0031		M14	100	0,3	1 pc
CTWBP0032		M14	115	0,3	1 pc
CTWBP0033		M14	125	0,3	1 pc

Tapered burshes for grinders

WIRE BRUSHES (KNOTTED)

					
CTWBP0034		M14	100	0,5	1 pc
CTWBP0035		M14	115	0,5	1 pc
CTWBP0036		M14	125	0,5	1 pc

Wheel brushes for grinders

WIRE BRUSHES (KNOTTED)

				
CTWBP0037		7/8" arbor 100	0,5	1 pc
CTWBP0038		7/8" arbor 115	0,5	1 pc
CTWBP0039		7/8" arbor 125	0,5	1 pc
CTWBP0040		7/8" arbor 150	0,5	1 pc
CTWBP0041		7/8" arbor 175	0,5	1 pc

Lambswool polishing discs

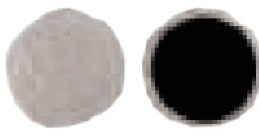
POLISHING DISCS + LACE UP



		
CTPDP0001	125	1 pc
CTPDP0009	150	1 pc
CTPDP0002	180	1 pc

Lambswool polishing discs

POLISHING DISCS



		
CTPDP0003	125	1 pc
CTPDP0010	150	1 pc
CTPDP0004	180	1 pc

Polishing backing pads

POLISHING DISCS (SPONGE PAD)



		
CTPDP0011	80	1 pc
CTPDP0012	100	1 pc
CTPDP0013	115	1 pc
CTPDP0005	125	1 pc
CTPDP0014	150	1 pc
CTPDP0006	180	1 pc



		
CTPDP0015	100	1 pc
CTPDP0016	115	1 pc
CTPDP0017	125	1 pc
CTPDP0018	150	1 pc
CTPDP0019	180	1 pc

TCT saw blades for wood

CIRCULAR SAW BLADES (FAST CUT)



					
CTTSP0047	115	20	2.0	24	1 pc
CTTSP0001	130	16	1.5	24	1 pc
CTTSP0002	140	16	1.5	20	1 pc
CTTSP0003	160	20/16	2.0	24	1 pc
CTTSP0004	185	20	2.2	20	1 pc
CTTSP0029	185	20/16	2.2	24	1 pc
CTTSP0031	190	16	2.2	24	1 pc
CTTSP0006	190	30/25.4/20	2.2	24	1 pc
CTTSP0007	210	30/25.4/20	2.2	24	1 pc
CTTSP0008	230	30/25.4/20	2.6	30	1 pc
CTTSP0017	250	30/25.4/20	2.6	24	1 pc
CTTSP0018	250	30/25.4/20	2.6	40	1 pc
CTTSP0020	300	30/25.4/20	3.0	48	1 pc
CTTSP0034	300	30/25.4/20	3.0	60	1 pc

CTTSP0001A	100	20	16	40	1 pc
CTTSP0002A	105	20	16	30	1 pc
CTTSP0003A	160	25.4	20/19/16	40	1 pc
CTTSP0007A	180	25.4	20/19/16	60	1 pc
CTTSP0004A	184	25.4	20/19/16	40	1 pc
CTTSP0008A	230	30	25.4/25	60	1 pc
CTTSP0005A	235	30	25.4/25	40	1 pc
CTTSP0006A	254	25.4	20/16	60	1 pc
CTTSP0009A	254	25.4	20/16	80	1 pc
CTTSP0010A	305	30	20/25	100	1 pc

TCT saw blades for wood

CIRCULAR SAW BLADES (CLEAR CUT)



					
CTTSP0026	110	20	2.0	40	1 pc
CTTSP0045	115	20	2.0	40	1 pc
CTTSP0009	130	16	1.5	48	1 pc
CTTSP0010	140	16	1.5	48	1 pc
CTTSP0011	160	20/16	2.0	32	1 pc

TCT saw blades for wood

CIRCULAR SAW BLADES (CLEAR CUT)



CTTSP0012	185	20/16	2.2	40	1 pc
CTTSP0043	185	20/16	2.2	80	1 pc
CTTSP0048	185	20/16	1.5	60	1 pc
CTTSP0013	190	16	2.2	48	1 pc
CTTSP0014	190	30/25.4/20	2.2	48	1 pc
CTTSP0015	210	30/25.4/20	2.2	48	1 pc
CTTSP0016	230	30/25.4/20	2.6	50	1 pc
CTTSP0049	235	30/25.4/20	2.6	50	1 pc
CTTSP0050	235	30/25.4/20	2.6	60	1 pc
CTTSP0051	235	30/25.4/20	2.6	80	1 pc
CTTSP0046	250	16	1.8	100	1 pc
CTTSP0019	250	30/25.4/20	2.6	60	1 pc
CTTSP0021	300	30/25.4/20	3.0	72	1 pc

TCT saw blades for laminated panels

CIRCULAR SAW BLADES (CLEAR CUT)

CTTSP0011A	235	25.4	20/19/16	60	1 pc

TCT saw blades for metal

CIRCULAR SAW BLADES



CTTSP0022	160	20/16	2.2	60	1 pc
CTTSP0035	185	16	2.2	60	1 pc
CTTSP0023	185	20	2.2	60	1 pc
CTTSP0036	190	16	2.2	60	1 pc
CTTSP0024	190	30/25.4/20	2.2	60	1 pc

TCT saw blades for aluminium/PVC

CIRCULAR SAW BLADES



CTTSP0038	140	20	1.8	40	1 pc
CTTSP0039	165	20	2.0	48	1 pc
CTTSP0040	190	20	2.0	48	1 pc
CTTSP0041	210	30/25.4/20	2.0	56	1 pc
CTTSP0025	210	30/25.4/20	2.0	80	1 pc
CTTSP0042	235	30/25.4/20	2.2	80	1 pc
CTTSP0044	255	30/25.4/20	3.0	80	1 pc
CTTSP0037	300	30/25.4/20	3.0	120	1 pc

CTTSP0039	165	20	2.0	48	1 pc
CTTSP0040	190	20	2.0	48	1 pc
CTTSP0041	210	30/25.4/20	2.0	56	1 pc
CTTSP0025	210	30/25.4/20	2.0	80	1 pc
CTTSP0042	235	30/25.4/20	2.2	80	1 pc
CTTSP0044	255	30/25.4/20	3.0	80	1 pc
CTTSP0037	300	30/25.4/20	3.0	120	1 pc

TCT saw blades for multi-material

CIRCULAR SAW BLADES



CTTSP0012A	110	20	16	40	1 pc
CTTSP0013A	254	25.4	20/16	120	1 pc
CTTSP0014A	305	30	20/25	120	1 pc
CTTSP0015A	355	30	20/25	120	1 pc

TCT saw blade for aluminum plastic board

CIRCULAR SAW BLADES



CTTSP0060	100 (V90°)	20	8	6	1pc
CTTSP0061	100 (V90°)	20	8	8	1pc
CTTSP0062	100 (V90°)	20	8	12	1pc
CTTSP0063	118 (V90°)	20	8	6	1pc
CTTSP0064	118 (V90°)	20	8	8	1pc
CTTSP0065	118 (V90°)	20	8	12	1pc

Jig saw blades for wood

JIG SAW BLADES



CT119B	76	51	2.0	-	5 pcs
CT119BO	76	51	2.0	+	5 pcs
CT101AO	76	50	1.27	+	5 pcs
CT101BR	100	75	2.5	-	5 pcs
CT101B	100	75	2.5	-	5 pcs
CT111C	100	75	3.0	-	5 pcs
CT101D	100	75	4.0	-	5 pcs
CT144D	100	75	4.0	-	5 pcs
CT244D	100	75	4.0	+	5 pcs
CT301CD	115	90	3.0	-	5 pcs
CT344D	115	126	4.0	-	5 pcs

Jig saw blades for METAL

JIG SAW BLADES



	Lmm				
CT118A	76	51	1.2	-	5 pcs
CT118B	76	51	2.0	-	5 pcs
CT218A	76	51	1.2	+	5 pcs
CT118AF	85	57	1.2	-	5 pcs
CT127D	100	75	3.0	-	5 pcs
CT227D	100	75	3.0	+	5 pcs
CTJSP0015	100	75	8.0	-	5 pcs
CT318AF	130	105	1.2	-	5 pcs
CT318BF	130	105	2.0	-	5 pcs

Sabre saw blades for wood

SABRE SAW BLADES



	Lmm				
CTSSP0007	120	100	2	-	5 pcs
CTSSP0003	150	130	4	-	5 pcs
CTSSP0004	210	188	3	-	5 pcs
CTSSP0005	231	210	4.23	-	3 pcs
CTSSP0006	231	210	2	-	3 pcs

Sabre saw blades for METAL

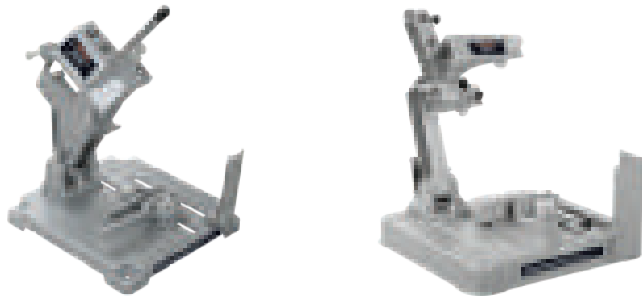
SABRE SAW BLADES



	Lmm				
CTSSP0001	150	128	1	+	5 pcs
CTSSP0002	228	206	1	+	5 pcs

Supports for angle grinders

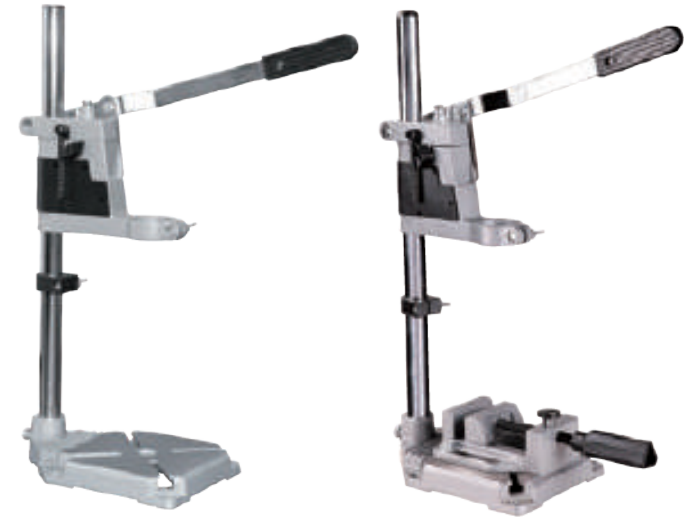
POWER TOOLS ACCESSORIES



	Ømm	
CTSTP0003	115	1 pc
CTSTP0005	118-230	1 pc

Supports for drills

POWER TOOLS ACCESSORIES



	Hmm		Ømm	
CTSTP0008	500	60	43	1 pc
CTSTP0011	500	60	43	1 pc

Electrode holders

WELDING MACHINES ACCESSORIES



	Amps	
CTEHP0001	300	1 pc
CTEHP0002	400	1 pc
CTEHP0003	500	1 pc
CTEHP0004	600	1 pc

HAND TOOLS



Combination pliers

- Black polished
- Bi-material handle
- Cutting edge high-frequency treated



Product code	L mm / inch	Cutting ability mm	/ pcs
CPHPL-COA06	160 / 6"	1,6	6 / 60
CPHPL-COA07	180 / 7"	1,8	6 / 60
CPHPL-COA08	200 / 8"	2,0	6 / 48

Diagonal cutting pliers

- Black polished
- Bi-material handle
- Cutting edge high-frequency treated



Product code	L mm / inch	Cutting ability mm	/ pcs
CPHPL-DCA06	160 / 6"	1,6	6 / 60
CPHPL-DCA07	180 / 7"	1,6	6 / 60

Long nose pliers

- Black polished
- Bi-material handle
- Cutting edge high-frequency treated



Product code	L mm / inch	Cutting ability mm	/ pcs
CPHPL-LNA06	160 / 6"	1,6	6 / 60
CPHPL-LNA08	200 / 8"	1,6	6 / 60

Wire stripper

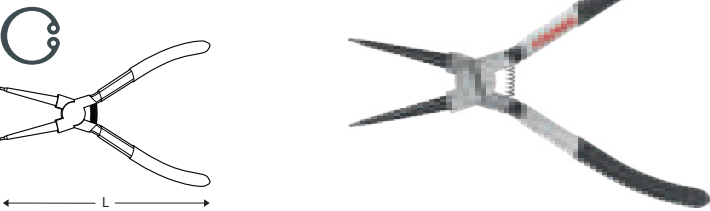
- Black polished
- Bi-material handle



Product code	L mm / inch	Wire size Ø mm²	/ pcs
CPHEP-WSA06	160 / 6"	5/10	6 / 60

Internal circlip plier (straight nose)

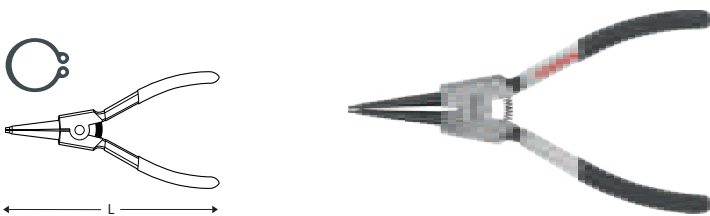
- Black polished



Product code	L mm / inch	Head Ø mm	mm	/ pcs
CPHPL-ISA07	180 / 7"	1,7	19-60	6 / 60

External circlip plier (straight nose)

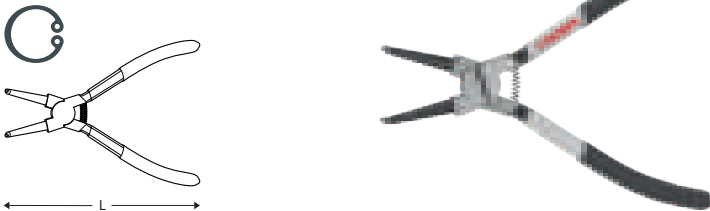
- Black polished



Product code	L mm / inch	Head Ø mm	mm	/ pcs
CPHPL-ESA07	180 / 7"	1,7	19-60	6 / 60

Internal circlip plier (bent nose)

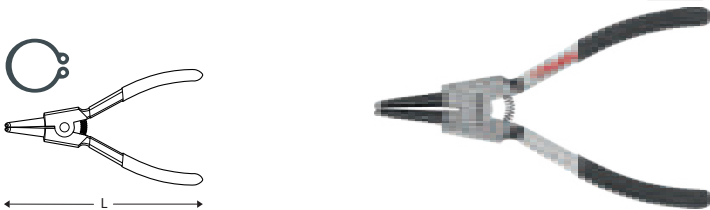
- Black polished



Product code	L mm / inch	Head Ø mm	mm	/ pcs
CPHPL-IBA07	180 / 7"	1,7	19-60	6 / 60

External circlip plier (bent nose)

- Black polished



Product code	L mm / inch	Head Ø mm	mm	/ pcs
CPHPL-EBA07	180 / 7"	1,7	19-60	6 / 60

Locking grip plier (curved jaws)

Comfort grip



Product code	L mm / inch	/ pcs
CPHPL-GRB07	180 / 7"	6 / 48
CPHPL-GRB10	250 / 10"	6 / 36

Locking grip plier (straight jaws)

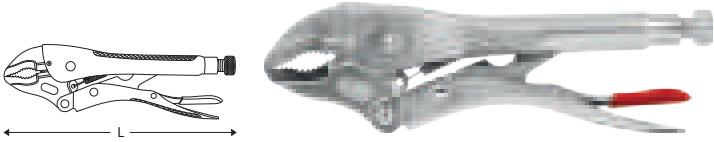
Comfort grip



Product code	L mm / inch	/ pcs
CPHPL-GSB10	250 / 10"	6 / 36

Locking grip pliers (curved jaws)

Comfort grip



Product code	L mm / inch	/ pcs
CPHPL-GRA05	130 / 5"	6 / 72
CPHPL-GRA07	180 / 7"	6 / 48
CPHPL-GRA10	250 / 10"	6 / 36

Locking grip pliers (straight jaws)

Comfort grip



Product code	L mm / inch	/ pcs
CPHPL-GSA07	180 / 7"	6 / 48
CPHPL-GSA10	250 / 10"	6 / 36

Locking grip pliers (long jaws)

Comfort grip



Product code	L mm / inch	/ pcs
CPHPL-GLAH6	170 / 6.5"	6 / 48
CPHPL-GLAH9	230 / 9.5"	6 / 36

Hand riveter

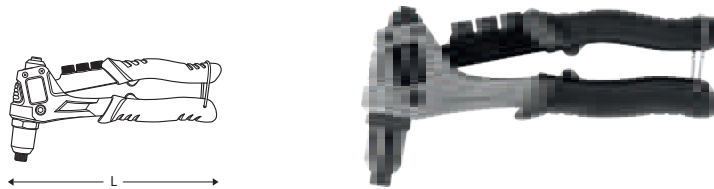
Spring assisted
Comfort grip



Product code	L mm / inch	Nozzles Ø mm	/ pcs
CPHPL-RTA10	260 / 10.5"	2,4 / 3,2 / 4 / 4,8	6 / 36

Hand riveter

Induction hardened
Comfort grip



Product code	L mm / inch	Nozzles Ø mm	/ pcs
CPHPL-RTB08	200 / 8"	2,4 / 3,2 / 4 / 4,8	6 / 36

Heavy duty hand riveter

Induction hardened
Comfort grip



Product code	L mm / inch	Nozzles Ø mm	/ pcs
CPHPL-RHA12	300 / 12"	3,2 / 4 / 4,8	1 / 20

Slotted screwdrivers

- Chrome plated blade
- Black chrome plated tip
- Bi-material handle



Product code	Size mm	/ pcs
CPHDS-AS0307	3x75	12 / 240
CPHDS-AS0507	5x75	12 / 240
CPHDS-AS0510	5x100	12 / 240
CPHDS-AS0512	5x125	12 / 240
CPHDS-AS0515	5x150	12 / 240
CPHDS-AS0603	6x38	12 / 240
CPHDS-AS0610	6x100	12 / 120
CPHDS-AS0612	6x125	12 / 120
CPHDS-AS0615	6x150	12 / 120
CPHDS-AS0620	6x200	12 / 120
CPHDS-AS0815	8x150	12 / 96
CPHDS-AS0820	8x200	12 / 96

Phillips screwdrivers

- Chrome plated blade
- Black chrome plated tip
- Bi-material handle



Product code	Size mm	/ pcs
CPHDS-APH007	PH0x75	12 / 240
CPHDS-APH107	PH1x75	12 / 240
CPHDS-APH110	PH1x100	12 / 240
CPHDS-APH112	PH1x125	12 / 240
CPHDS-APH115	PH1x150	12 / 240
CPHDS-APH203	PH2x38	12 / 240
CPHDS-APH210	PH2x100	12 / 120
CPHDS-APH212	PH2x125	12 / 120
CPHDS-APH215	PH2x150	12 / 120
CPHDS-APH220	PH2x200	12 / 120
CPHDS-APH315	PH3x150	12 / 96
CPHDS-APH320	PH3x200	12 / 96

6 Pcs screwdrivers set

- Chrome plated blade
- Black chrome plated tip
- Bi-material handle



Product code	Contents	/ pcs
CPHDS-AX06	- 3 pcs slotted: 5x75, 5x100, 6x150 - 3 pcs phillips: PH1x75, PH1x100, PH2x150	6 / 24

8 Pcs screwdrivers set

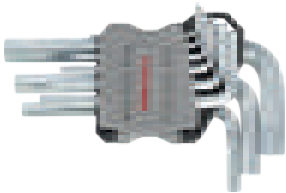
- Chrome plated blade
- Black chrome plated tip
- Bi-material handle



Product code	Contents	/ pcs
CPHDS-AX08	- 4 pcs slotted: 3x75, 5x100, 6x38, 6x150 - 4 pcs phillips: PH0x75, PH1x75, PH2x38, PH2x125	6 / 24

9pcs Hex key set

- Chrome plated



Product code	Size	/ pcs
CPHOK-HMAX09	1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 8 / 10 mm	6 / 48

9pcs Hex key set, Long

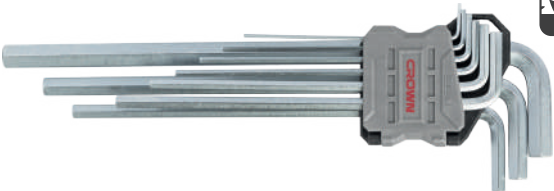
- Chrome plated
- Long size



Product code	Size	/ pcs
CPHOK-HMBX09	1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 8 / 10 mm	6 / 36

9pcs Hex key set, Extra long

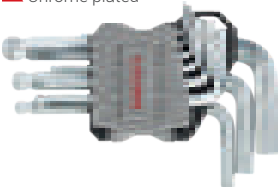
- Chrome plated
- Extra long size



Product code	Size	/ pcs
CPHOK-HMCX09	1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 8 / 10 mm	6 / 24

9pcs Hex key set, ball head

Chrome plated



Product code	Size mm	pcs
CPHOK-BMAX09	1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 8 / 10 mm	6 / 48

9pcs Hex key set, ball head, Long

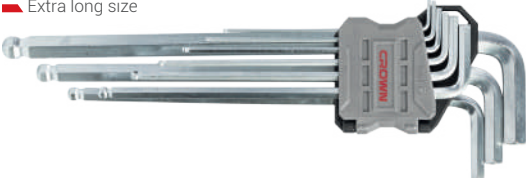
Chrome plated
Long size



Product code	Size mm	pcs
CPHOK-BMBX09	1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 8 / 10 mm	6 / 36

9pcs Hex key set, ball head, Extra long

Chrome plated
Extra long size



Product code	Size mm	pcs
CPHOK-BMCX09	1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 8 / 10 mm	6 / 24

9pcs Torx key set

Chrome plated
Long size



Product code	Size	pcs
CPHOK-TMAX09	T10 / T15 / T20 / T25 / T27 / T30 / T40 / T45 / T50	6 / 48

9pcs Torx key set, Long

Chrome plated
Long size



Product code	Size	pcs
CPHOK-TMBX09	T10 / T15 / T20 / T25 / T27 / T30 / T40 / T45 / T50	6 / 36

9pcs Torx key set, Extra long

Chrome plated
Extra long size



Product code	Size	pcs
CPHOK-TMCX09	T10 / T15 / T20 / T25 / T27 / T30 / T40 / T45 / T50	6 / 24

8pcs Foldable hex key set

Chrome plated
Bi-material handle



Product code	Size	pcs
CPHOF-HMAX08	1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 mm	12 / 48

8pcs Foldable hex key set, ball head

Chrome plated
Bi-material handle



Product code	Size	pcs
CPHOF-BMAX08	1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 mm	12 / 48

8pcs Foldable torx key set

Chrome plated
Bi-material handle



Product code	Size	pcs
CPHOF-TMAX08	T9 / T10 / T15 T20 / T25 / T27 T30 / T40	12 / 48

Combination wrenches

- Chrome plated
- Drop forged



Product code	mm	pcs
CPHWC-A06	6x6	5 / 300
CPHWC-A07	7x7	5 / 300
CPHWC-A08	8x8	5 / 300
CPHWC-A09	9x9	5 / 300
CPHWC-A10	10x10	5 / 300
CPHWC-A11	11x11	5 / 300
CPHWC-A12	12x12	5 / 250
CPHWC-A13	13x13	5 / 250
CPHWC-A14	14x14	5 / 200
CPHWC-A15	15x15	5 / 200
CPHWC-A16	16x16	5 / 200
CPHWC-A17	17x17	5 / 100
CPHWC-A18	18x18	5 / 100
CPHWC-A19	19x19	5 / 100
CPHWC-A20	20x20	5 / 100
CPHWC-A21	21x21	5 / 100
CPHWC-A22	22x22	5 / 50
CPHWC-A23	23x23	5 / 50
CPHWC-A24	24x24	5 / 50
CPHWC-A25	25x25	5 / 50
CPHWC-A26	26x26	5 / 50
CPHWC-A27	27x27	5 / 40
CPHWC-A28	28x28	5 / 40
CPHWC-A29	29x29	5 / 40
CPHWC-A30	30x30	5 / 40
CPHWC-A32	32x32	5 / 40

Double ring wrenches

- Chrome plated
- Drop forged



Product code	mm	pcs
CPHWR-A0607	6x7	5 / 200
CPHWR-A0809	8x9	5 / 200
CPHWR-A1011	10x11	5 / 200
CPHWR-A1213	12x13	5 / 200
CPHWR-A1415	14x15	5 / 100
CPHWR-A1617	16x17	5 / 100
CPHWR-A1819	18x19	5 / 100
CPHWR-A2022	20x22	5 / 100
CPHWR-A2123	21x23	5 / 100
CPHWR-A2427	24x27	5 / 50
CPHWR-A2528	25x28	5 / 50
CPHWR-A2730	27x30	5 / 50
CPHWR-A3032	30x32	5 / 50

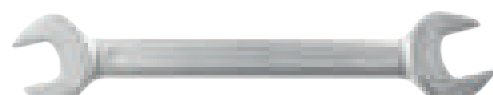
Ratcheting combination wrenches

- Chrome plated
- Drop forged



Double open end wrenches

- Chrome plated
- Drop forged



Product code	mm	pcs
CPHWO-A0607	6x7	5 / 300
CPHWO-A0809	8x9	5 / 300
CPHWO-A1011	10x11	5 / 250
CPHWO-A1213	12x13	5 / 250
CPHWO-A1415	14x15	5 / 100
CPHWO-A1617	16x17	5 / 100
CPHWO-A1819	18x19	5 / 100
CPHWO-A2022	20x22	5 / 100
CPHWO-A2123	21x23	5 / 100
CPHWO-A2427	24x27	5 / 50
CPHWO-A2528	25x28	5 / 50
CPHWO-A2730	27x30	5 / 50
CPHWO-A3032	30x32	5 / 50

Product code	mm	pcs
CPHWS-A06	6x6	5 / 200
CPHWS-A07	7x7	5 / 200
CPHWS-A08	8x8	5 / 200
CPHWS-A09	9x9	5 / 200
CPHWS-A10	10x10	5 / 200
CPHWS-A11	11x11	5 / 200
CPHWS-A12	12x12	5 / 200
CPHWS-A13	13x13	5 / 200
CPHWS-A14	14x14	5 / 200
CPHWS-A15	15x15	5 / 100
CPHWS-A16	16x16	5 / 100
CPHWS-A17	17x17	5 / 100
CPHWS-A18	18x18	5 / 100
CPHWS-A19	19x19	5 / 100
CPHWS-A20	20x20	5 / 100
CPHWS-A21	21x21	5 / 50
CPHWS-A22	22x22	5 / 50
CPHWS-A23	23x23	5 / 50
CPHWS-A24	24x24	5 / 50
CPHWS-A25	25x25	5 / 50
CPHWS-A26	26x26	5 / 40
CPHWS-A27	27x27	5 / 40
CPHWS-A30	30x30	5 / 20
CPHWS-A32	32x32	5 / 20

8pcs Combination wrench set

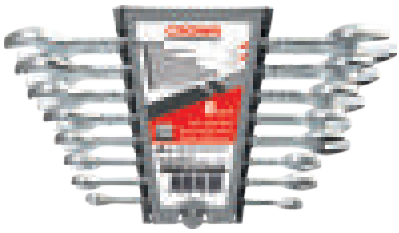
- Chrome plated
- Drop forged



Product code	Size	 /  pcs
CPHWC-XA8	8x8 / 10x10 / 12x12 / 13x13 14x14 / 15x15 / 17x17 / 19x19	1 / 20

8pcs Double open end wrench set

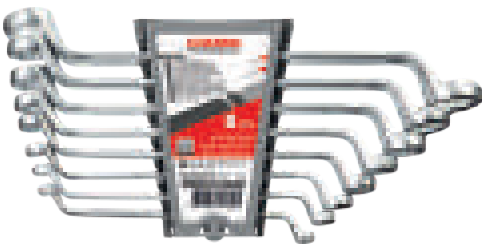
- Chrome plated
- Drop forged



Product code	Size	 /  pcs
CPHWO-XA8	6x7 / 8x9 / 10x11 / 12x13 14x15 / 16x17 / 18x19 / 20x22	1 / 20

8pcs Double ring wrench set

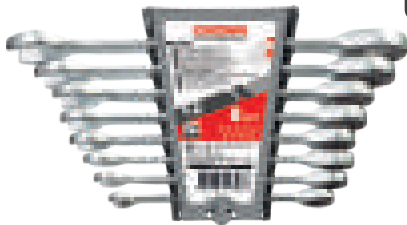
- Chrome plated
- Drop forged



Product code	Size	 /  pcs
CPHWR-XA8	6x7 / 8x9 / 10x11 / 12x13 14x15 / 16x17 / 18x19 / 20x22	1 / 20

8pcs Ratcheting combination wrench set

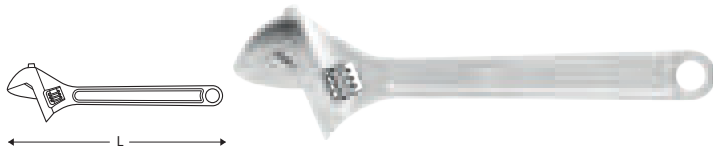
- Chrome plated
- Drop forged



Product code	Size	 /  pcs
CPHWS-XA8	8x8 / 10x10 / 12x12 / 13x13 14x14 / 15x15 / 17x17 / 19x19	1 / 20

Adjustable wrenches

- Chrome plated



Product code	L mm / inch	A max. mm	 /  pcs
CPHWA-CNA06	150 / 6"	23,8	6 / 120
CPHWA-CNA08	200 / 8"	28,6	6 / 60
CPHWA-CNA10	250 / 10"	32,8	6 / 36
CPHWA-CNA12	300 / 12"	38,1	6 / 24

Pipe wrenches

- Ductile iron body
- Comfort grip



Product code	L mm / inch	 /  pcs
CPHWP-AMA06	160 / 6"	6 / 60
CPHWP-AMA08	200 / 8"	6 / 60
CPHWP-AMA10	250 / 10"	6 / 48
CPHWP-AMA12	300 / 12"	6 / 36
CPHWP-AMA14	350 / 14"	6 / 18
CPHWP-AMA18	450 / 18"	4 / 16
CPHWP-AMA24	600 / 24"	4 / 8
CPHWP-AMA36	900 / 36"	2 / 4
CPHWP-AMA48	1200 / 48"	2 / 2

11 Pcs Socket sets

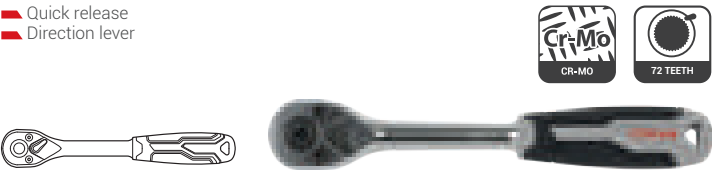
- Patent bracket
- Bi-material handle



Product code	Content	 /  pcs
CPHSW-RXA14	1pc Ratchet handle, 10pcs sockets: 5 / 6 / 7 / 8 / 9 / 10 11 / 12 / 13 / 14	6 / 24
CPHSW-RXA38	1pc Ratchet handle, 10pcs sockets: 10 / 11 / 12 / 13 / 14 15 / 16 / 17 / 19 / 22	6 / 24
CPHSW-RXA12	1pc Ratchet handle, 10pcs sockets: 10 / 11 / 12 / 13 / 14 15 / 17 / 19 / 22 / 24	6 / 12

Ratchet handles

- Quick release
- Direction lever



Product code	Size inch	pcs
CPHSW-RHA14	1/4"	6 / 48
CPHSW-RHA38	3/8"	6 / 48
CPHSW-RHA12	1/2"	6 / 24

1/4" Hex sockets



Product code	Size mm	L mm	pcs
CPHSW-HSA1404	4	25	12 / 48
CPHSW-HSA14H4	4,5	25	12 / 48
CPHSW-HSA1405	5	25	12 / 48
CPHSW-HSA14H5	5,5	25	12 / 48
CPHSW-HSA1406	6	25	12 / 48
CPHSW-HSA1407	7	25	12 / 48
CPHSW-HSA1408	8	25	12 / 48
CPHSW-HSA1409	9	25	12 / 48
CPHSW-HSA1410	10	25	12 / 48
CPHSW-HSA1411	11	25	12 / 48
CPHSW-HSA1412	12	25	12 / 48
CPHSW-HSA1413	13	25	12 / 48
CPHSW-HSA1414	14	25	12 / 48

3/8" Hex sockets



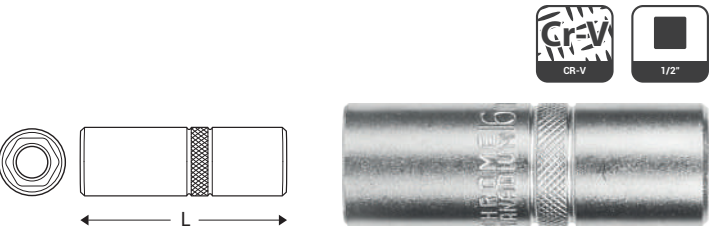
Product code	Size mm	L mm	pcs
CPHSW-HSA3806	6	28	12 / 48
CPHSW-HSA3807	7	28	12 / 48
CPHSW-HSA3808	8	28	12 / 48
CPHSW-HSA3809	9	28	12 / 48
CPHSW-HSA3810	10	28	12 / 48
CPHSW-HSA3811	11	28	12 / 48
CPHSW-HSA3812	12	28	12 / 48
CPHSW-HSA3813	13	28	12 / 48
CPHSW-HSA3814	14	28	12 / 48
CPHSW-HSA3815	15	28	12 / 48
CPHSW-HSA3816	16	28	12 / 48
CPHSW-HSA3817	17	30	12 / 48
CPHSW-HSA3818	18	30	12 / 48
CPHSW-HSA3819	19	30	12 / 48
CPHSW-HSA3820	20	30	12 / 48
CPHSW-HSA3821	21	30	12 / 48
CPHSW-HSA3822	22	32	12 / 48
CPHSW-HSA3823	23	32	12 / 48
CPHSW-HSA3824	24	32	12 / 48

1/2" Hex sockets



Product code	Size mm	L mm	pcs
CPHSW-HSA1208	8	38	12 / 48
CPHSW-HSA1209	9	38	12 / 48
CPHSW-HSA1210	10	38	12 / 48
CPHSW-HSA1211	11	38	12 / 48
CPHSW-HSA1212	12	38	12 / 48
CPHSW-HSA1213	13	38	12 / 48
CPHSW-HSA1214	14	38	12 / 48
CPHSW-HSA1215	15	38	12 / 48
CPHSW-HSA1216	16	38	12 / 48
CPHSW-HSA1217	17	38	12 / 48
CPHSW-HSA1218	18	38	12 / 48
CPHSW-HSA1219	19	38	12 / 48
CPHSW-HSA1220	20	38	12 / 48
CPHSW-HSA1221	21	38	12 / 48
CPHSW-HSA1222	22	38	12 / 48
CPHSW-HSA1223	23	40	12 / 48
CPHSW-HSA1224	24	40	12 / 48
CPHSW-HSA1225	25	43	12 / 48
CPHSW-HSA1226	26	43	12 / 48
CPHSW-HSA1227	27	43	6 / 24
CPHSW-HSA1228	28	44	6 / 24
CPHSW-HSA1229	29	44	6 / 24
CPHSW-HSA1230	30	44	6 / 24
CPHSW-HSA1232	32	45	6 / 24

1/2" Hex deep sockets



Product code	Size mm	L mm	pcs
CPHSW-HLA1208	8	78	12 / 48
CPHSW-HLA1209	9	78	12 / 48
CPHSW-HLA1210	10	78	12 / 48
CPHSW-HLA1211	11	78	12 / 48
CPHSW-HLA1212	12	78	12 / 48
CPHSW-HLA1213	13	78	12 / 48
CPHSW-HLA1214	14	78	12 / 48
CPHSW-HLA1215	15	78	12 / 48
CPHSW-HLA1216	16	78	12 / 48
CPHSW-HLA1217	17	78	12 / 48
CPHSW-HLA1218	18	78	12 / 48
CPHSW-HLA1219	19	78	12 / 48
CPHSW-HLA1220	20	78	12 / 48
CPHSW-HLA1221	21	78	12 / 48
CPHSW-HLA1222	22	78	12 / 48
CPHSW-HLA1223	23	78	12 / 48
CPHSW-HLA1224	24	78	12 / 48
CPHSW-HLA1225	25	78	12 / 48
CPHSW-HLA1226	26	78	12 / 48
CPHSW-HLA1227	27	78	6 / 24
CPHSW-HLA1228	28	78	6 / 24
CPHSW-HLA1229	29	78	6 / 24
CPHSW-HLA1230	30	78	6 / 24
CPHSW-HLA1232	32	78	6 / 24

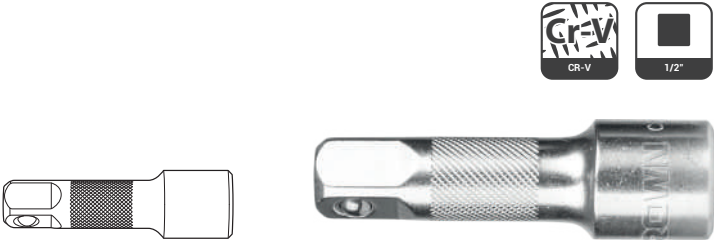
Universal joints



Claw hammers (fiberglass handle)



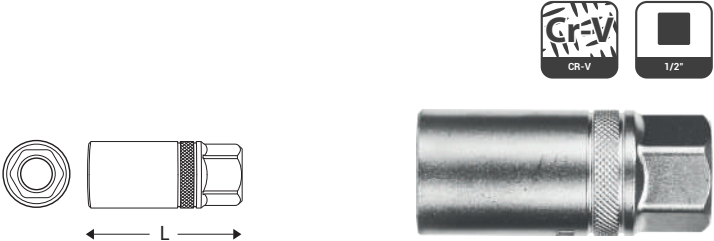
Extension bars



Claw hammers (wooden handle)



Spark plug sockets



Mechanic`s hammers (fiberglass handle)



Adapters



Mechanic`s hammers (wooden handle)



Ball peen hammers (fiberglass handle)

- Ergonomic handle
- Fiberglass handle



Product code	oz	/ pcs
CPHHB-FHA08	8	6 / 72
CPHHB-FHA12	12	6 / 48
CPHHB-FHA16	16	6 / 36
CPHHB-FHA24	24	6 / 24
CPHHB-FHA32	32	6 / 18
CPHHB-FHA40	40	6 / 12

Ball peen hammers (wooden handle)

- Green oak wood handle



Product code	oz	/ pcs
CPHHB-WHA08	8	6 / 72
CPHHB-WHA12	12	6 / 48
CPHHB-WHA16	16	6 / 36
CPHHB-WHA24	24	6 / 24
CPHHB-WHA32	32	6 / 18
CPHHB-WHA40	40	6 / 12

Lump hammers (fiberglass handle)

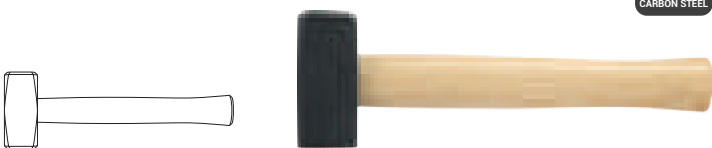
- Black finishing
- Ergonomic handle
- Fiberglass handle



Product code	g	/ pcs
CPHHL-FHA100	1000	6 / 24
CPHHL-FHA125	1250	6 / 18
CPHHL-FHA150	1500	6 / 12

Lump hammers (wooden handle)

- Black finishing
- Green oak wood handle



Product code	g	/ pcs
CPHHL-WHA100	1000	6 / 24
CPHHL-WHA125	1250	6 / 18
CPHHL-WHA150	1500	6 / 12

White rubber mallets (fiberglass handle)

- Ergonomic handle
- Fiberglass handle



Product code	oz	/ pcs
CPHHR-FHA08	8	6 / 36
CPHHR-FHA16	16	6 / 24

White rubber mallets (wooden handle)

- Wooden handle



Product code	oz	/ pcs
CPHHR-WHA08	8	6 / 36
CPHHR-WHA16	16	6 / 36

Black rubber mallets (fiberglass handle)

- Ergonomic handle
- Fiberglass handle



Product code	oz	/ pcs
CPHHR-FHB08	8	6 / 36
CPHHR-FHB16	16	6 / 24

Black rubber mallets (wooden handle)

- Wooden handle



Product code	oz	/ pcs
CPHHR-WHB08	8	6 / 36
CPHHR-WHB16	16	6 / 36

Black and white rubber mallets (fiberglass handle)

- Ergonomic handle
- Fiberglass handle



Product code	 oz	 /  pcs
CPHHR-FHC08	8	6 / 36
CPHHR-FHC16	16	6 / 24

Pointed chisel with hand guard

- Safety guard
- Bi-material handle



Product code	Size	 /  pcs
CPHHK-CPA12	16x300 mm / 5/8"x1/2"	6 / 24

Black and white rubber mallets (wooden handle)

- Wooden handle



Product code	 oz	 /  pcs
CPHHR-WHC08	8	6 / 36
CPHHR-WHC16	16	6 / 36

Flat chisel with hand guard

- Safety guard
- Bi-material handle



Product code	Size	A mm	 /  pcs
CPHHK-CFA12	16x300 mm / 5/8"x1/2"	20	6 / 24

Dual rubber mallets (fiberglass handle)

- Interchangeable head
- Ergonomic handle
- Fiberglass handle



Product code	 Ø mm	 /  pcs
CPHHF-FHA30	30	4 / 48
CPHHF-FHA35	35	4 / 36
CPHHF-FHA40	40	6 / 24

Hack saw

- Aluminum body
- 12"/300 mm bi-metallic blade 24 TPI
- Comfort grip



Product code	L mm / inch	 /  pcs
CPHSH-FXA12	12" / 300	12 / 48

Dead blow mallets

- Steel balls anti-rebound



Product code	 lb	 /  pcs
CPHHD-SHA16	1	6 / 24
CPHHD-SHA24	1.5	6 / 24
CPHHD-SHA32	2	6 / 24

Hack saw

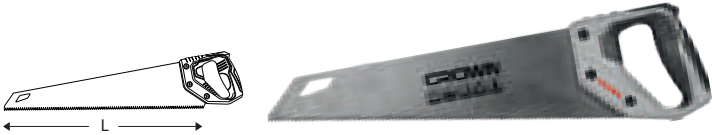
- Aluminum body
- 12"/300 mm carbon steel blade 24 TPI
- Bi-material handle



Product code	L mm / inch	 /  pcs
CPHSH-FXB12	12" / 300	6 / 24

Hand saws

- Induction hardened
- Bi-material handle



Product code	L inch / mm	/ pcs
CPHSD-BIA16	16" / 400	10 / 40
CPHSD-BIA20	20" / 500	10 / 40

Pruner

- Teflon coated
- Bi-material handle



Product code	L inch / mm	Max. cutting Ø mm	/ pcs
CPHSS-PRA08	8" / 200	20	20 / 40

Hedge shear

- Non-stick coated
- Bi-material handle



Product code	L inch / mm	L1 inch / mm	/ pcs
CPHSS-HSA24	23" / 585	8" / 200	1 / 10

Lopper

- Non-stick coated
- Bi-material handle



Product code	L inch / mm	Max. cutting Ø inch / mm	/ pcs
CPHSS-PLA30	30" / 760	1.5" / 38	1 / 10

Pruning saw

- Induction hardened
- Bi-material handle
- Plastic knife sheath included



Product code	L inch / mm	/ pcs
CPHSP-STA10	10" / 270	24 / 48

Pruning saw

- Induction hardened
- Bi-material handle



Product code	L inch / mm	/ pcs
CPHSP-STB12	12" / 300	24 / 48

Foldable pruning saw

- Induction hardened
- Anti-rust varnished
- Bi-material handle



Product code	L inch / mm	/ pcs
CPHSP-FDA07	7" / 180	20 / 40

Pipe cutter



Product code	Pipe Ø mm	/ pcs
CPHSC-PCA42	42	10 / 60

Pipe cutter

- Teflon coating
- Bi-material handle



Product code	Pipe Ø mm	/ pcs
CPHSC-PCB42	42	6 / 36

Small axe (Wooden handle)

- Blck finishing
- Hickory wood handle



Product code		/	pcs
CPHSA-SWA20	1.5		6 / 24

Small axe (Wooden handle)

- Blck finishing
- Hickory wood handle



Product code		/	pcs
CPHSA-SWB60	600		6 / 24

Bolt cutters

- UHF heat treatment
- Comfort grip



Product code	L inch / mm	Max. cutting ability Ø mm	/	pcs
CPHSC-BCA12	12 / 300	5		1 / 30
CPHSC-BCA14	14 / 350	7		1 / 30
CPHSC-BCA18	18 / 450	8		1 / 20
CPHSC-BCA24	24 / 600	10		1 / 10
CPHSC-BCA30	30 / 750	13		1 / 5
CPHSC-BCA36	36 / 900	16		1 / 5
CPHSC-BCA42	42 / 1050	19		1 / 3
CPHSC-BCA48	48 / 1200	22		1 / 3

Snap-off knives

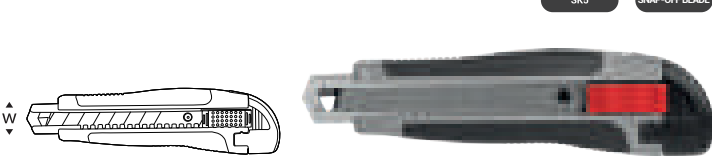
- Zinc alloy body
- Magnetic
- Comfort grip



Product code	W mm	/	pcs
CPHKN-SOC09	9		12 / 144
CPHKN-SOC18	18		12 / 96
CPHKN-SOC25	25		6 / 60

Snap-off knives

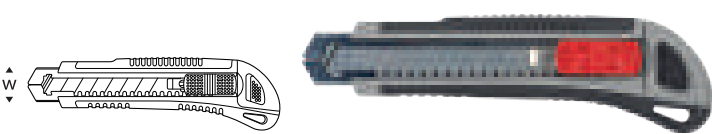
- Metal guide rail
- Comfort grip



Product code	W mm	/	pcs
CPHKN-SOA09	9		12 / 240
CPHKN-SOA18	18		12 / 144

Snap-off knives

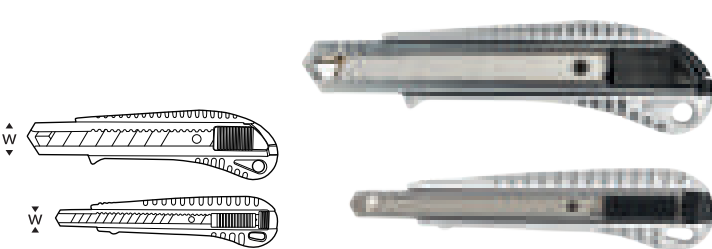
- Metal guide rail
- Comfort grip



Product code	W mm	/	pcs
CPHKN-SBB18	18		12 / 144

2Pcs snap-off knives

- Aluminum alloy body



Product code	W mm	/	pcs
CPHKN-SOXD2	2pcs: 9mm / 18mm		12 / 96

Retractable knife

- Zinc alloy body
- Fast blade replacement
- String cuttign groove
- Comfort grip



Product code	L inch / mm	/	pcs
CPHKN-RTA6	6" / 150		6 / 72

Retractable knife

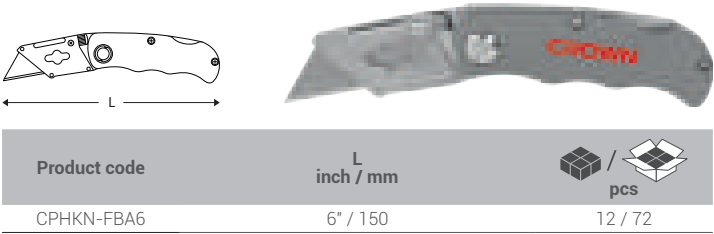
■ Zinc alloy body



Product code	L inch / mm	pcs
CPHKN-RTB6	6" / 150	12 / 144

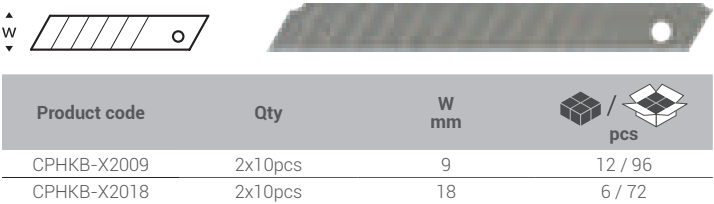
Foldable knife

■ Foldable knife
■ Safe lock
■ Fast blade replacement
■ Aluminum alloy body



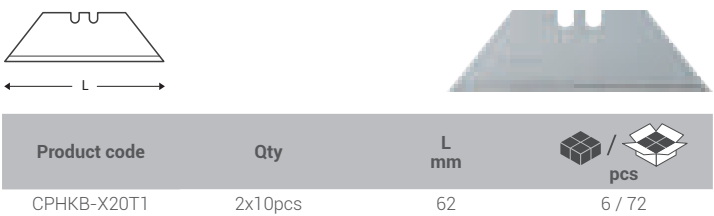
Product code	L inch / mm	pcs
CPHKN-FBA6	6" / 150	12 / 72

Snap-off knife blades



Product code	Qty	W mm	pcs
CPHKB-X2009	2x10pcs	9	12 / 96
CPHKB-X2018	2x10pcs	18	6 / 72

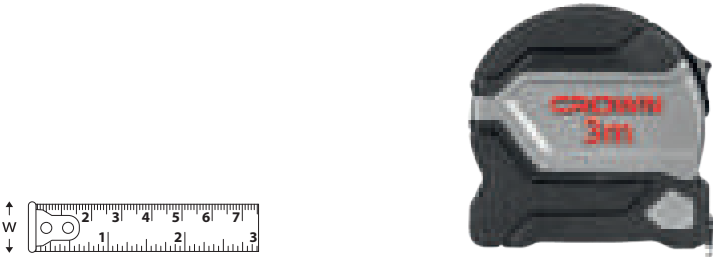
Trapezoidal blades



Product code	Qty	L mm	pcs
CPHKB-X20T1	2x10pcs	62	6 / 72

Measuring tapes (double scale)

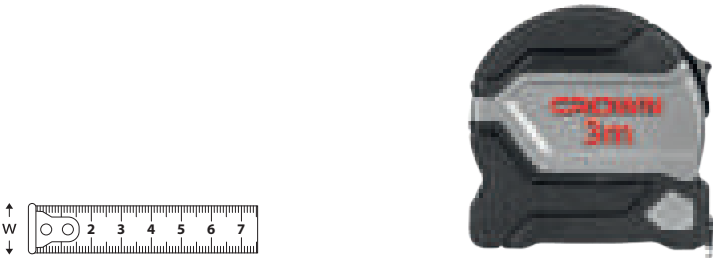
■ Pocket clip
■ Patented design
■ Comfort grip



Product code	Max. length m	W mm	pcs
CPHMT-AD0316	3	16	12 / 144
CPHMT-AD0519	5	19	12 / 96
CPHMT-AD0525	5	25	12 / 72

Measuring tapes (metric)

■ Pocket clip
■ Patented design
■ Comfort grip



Product code	Max. length m	W mm	pcs
CPHMT-AM0316	3	16	12 / 144
CPHMT-AM0519	5	19	12 / 96
CPHMT-AM0525	5	25	12 / 72

Open reel fiberglass measuring tapes

■ Fiberglass tape



Product code	Max. length m	W mm	pcs
CPHMT-OFA30	30	13	1 / 20
CPHMT-OFA50	50	13	1 / 10

Long fiberglass measuring tapes

Fiberglass tape



Product code	Max. length m	W mm	 /  pcs
CPHMT-LFA20	20	13	1 / 24
CPHMT-LFA30	30	13	1 / 24

Quick ratchet clamps

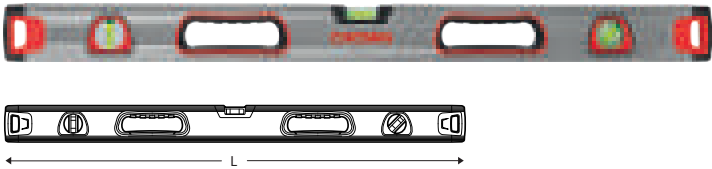
45# steel bar
Bi-material handle



Product code	L inch / mm	 /  pcs
CPHFC-LCA06	6" / 160	6 / 24
CPHFC-LCA12	12" / 300	6 / 24
CPHFC-LCA18	18" / 450	6 / 24
CPHFC-LCA24	24" / 600	4 / 24
CPHFC-LCA36	36" / 900	6 / 12

Spirit levels

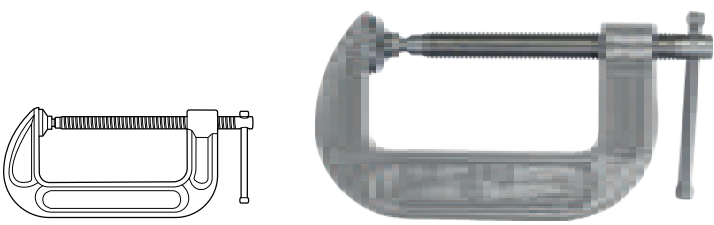
Accuracy 0,5mm/m
90° Plumb site
Single milled edge
Shock absorbing end caps
Comfort grip



Product code	L mm	 /  pcs
CPHML-SPA06	600	1 / 30
CPHML-SPA08	800	1 / 30
CPHML-SPA10	1000	1 / 20
CPHML-SPA12	1200	1 / 20
CPHML-SPA15	1500	1 / 10
CPHML-SPA18	1800	1 / 10
CPHML-SPA20	2000	1 / 10

Standard clamps

Movable foot
Passivated surface



Product code	Max. opening inch / mm	 /  pcs
CPHFC-GCA04	4" / 100	6 / 36
CPHFC-GCA05	5" / 130	6 / 30
CPHFC-GCA06	6" / 160	6 / 24

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NOTES

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