

DWT[®]



All the tools you need



PRODUCTS CATALOG **2021-22**

Power tools and equipment



MERIT LINK 脉链

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**.

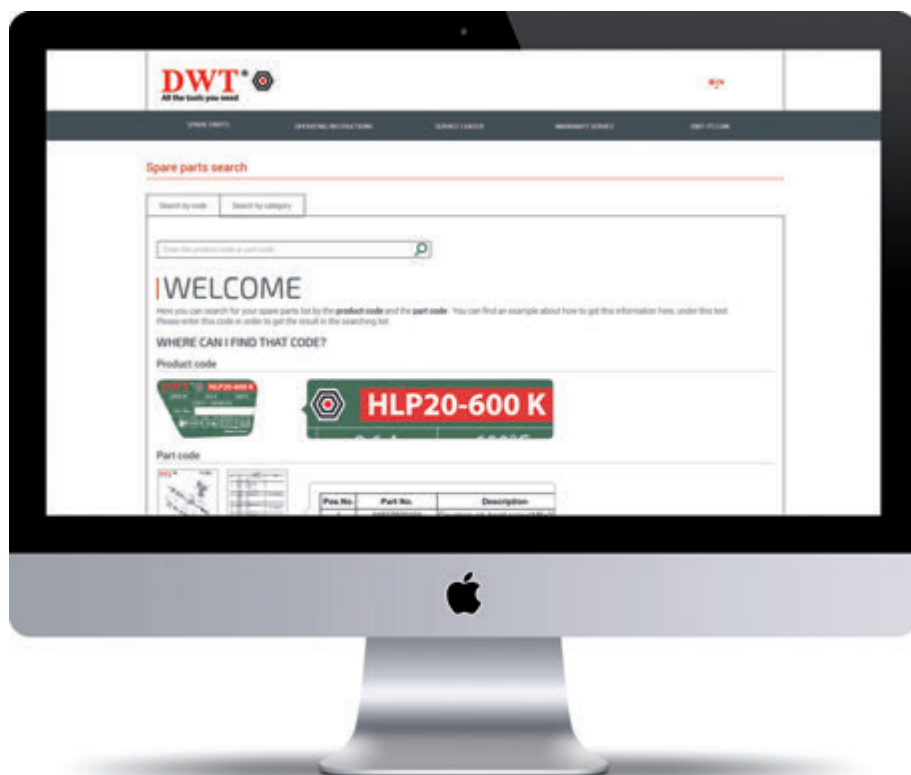
Through long-time partnering with distributors in overseas markets, the group obtained strong influence in the markets such as **China and South-east Asia, Middle-East and Africa, C.I.S. and Middle Europe**.

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.



DWT is a registered trademark and adheres to **Merit Link** group. Our primary business is the production of **power tools** and **hardware equipment**. Our products are among the most competitive within the international market.



Service and spare parts

www.dwt-pt-service.com



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ASC-03 BMC

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



 **3,6 V**

No-load speed	200 min ⁻¹
Battery type	Lithium-ion
Battery charging time	3-6 h
Battery capacity	1,3 Ah
Turndown of rotation torque	0,4-3,5 Nm
Number of stages of rotation torque	6+1
Tool holder	1/4" hexagonal
Max. screw diameter	M4
Weight	0,39 kg

ABS-12 E

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



 **12 V**

Battery capacity	1,3 Ah
Battery charging time	60 min
No-load speed (gear I / II)	0-350 / 0-1350 min ⁻¹
Chuck type	Keyless chuck
Chuck tightening range	0,8-10 mm
Turndown of rotation torque	0,7-20 / 0,7-5 Nm
Drilling output in wood	16 mm
Drilling output in steel	6 mm
Max. screw diameter	5 mm
Weight	1,6 kg



ASC-07 TB

- Li-Ion battery
- Spindle automatic locking
- 1/4" hexagonal tool holder
- Step speed selection
- Variable torque
- Reverse function
- Integrated LED light
- Soft grip



 **7,2 V**

No-load speed (gear I / II)	280-820 min ⁻¹
Battery type	Lithium-ion
Battery charging time	300 min
Battery capacity	1,5 Ah
Turndown of rotation torque (gear I / II)	0,5-6,5 / 0,5-3 Nm
Number of stages of rotation torque	19+1
Tool holder	1/4" hexagonal
Drilling output in steel	3 mm
Drilling output in wood	5 mm
Max. screw diameter	M5
Weight	0,52 kg

ABS-18 BLi-2 BMC

- Li-Ion battery
- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 functions (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

ABS-24 BLi-2 BMC

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



 24 V

Battery capacity	2 Ah
Battery charging time	70 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

ABS-18 L-2 BMC

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



 18 V

Battery capacity	1,5 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)	28 / 35 Nm
Drilling output in steel	10 mm
Drilling output in wood	32 mm
Max. screw diameter	8 mm
Weight	1,2 kg

ABS-12 L-2 BMC

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



 12 V

Battery capacity	1,5 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)	17 / 25 Nm
Drilling output in steel	10 mm
Drilling output in wood	20 mm
Max. screw diameter	6 mm
Weight	1,06 kg

ABS-14,4 L-2 BMC

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



 14,4 V

Battery capacity	1,5 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 / 28 Nm
Drilling output in steel	10 mm
Drilling output in wood	28 mm
Max. screw diameter	7 mm
Weight	1,1 kg



ABW-20 D-2 BMC

- Li-Ion battery
- Brushless motor
- 1/2" square tool holder
- Electronic speed adjustment
- Variable torque
- Reverse function
- Integrated LED light
- Soft grip



20 V Max.

Battery capacity	2 Ah
Battery charging time	90 min
No-load speed (gear 1 / gear 2)	0-1600/ 0-2200 min ⁻¹
Impact rate	0-3200 min ⁻¹
Max. torque (gear 1 / gear 2)	250 / 300 Nm
Tool holder	1/2" square
Min. - max. thread Ø of threaded fastening elements	M6-M22
Weight	1,1 kg



ABW-20 D

- Li-Ion battery
- Brushless motor
- 1/2" square tool holder
- Electronic speed adjustment
- Variable torque
- Reverse function
- Integrated LED light
- Soft grip



20 V Max.

Compatible batteries	2 Ah / 4 Ah
Battery charging time	90 / 150 min
No-load speed (gear 1 / gear 2)	0-1600/ 0-2200 min ⁻¹
Impact rate	0-3200 min ⁻¹
Max. torque (gear 1 / gear 2)	250 / 300 Nm
Tool holder	1/2" square
Min. - max. thread Ø of threaded fastening elements	M6-M22
Weight	0,9 kg



ABW-20 D-2H BMC

- Li-Ion battery
- Brushless motor
- 1/2" square tool holder
- Electronic speed adjustment
- Variable torque
- Reverse function
- Integrated LED light
- Soft grip



20 V Max.

Battery capacity	4 Ah
Battery charging time	150 min
No-load speed (gear 1 / gear 2)	0-1600/ 0-2200 min ⁻¹
Impact rate	0-3200 min ⁻¹
Max. torque (gear 1 / gear 2)	250 / 300 Nm
Tool holder	1/2" square
Min. - max. thread Ø of threaded fastening elements	M6-M22
Weight	1,78 kg



ASC-20 D

- Li-Ion battery
- Brushless motor
- 1/4" hexagonal tool holder
- Electronic speed adjustment
- Variable torque
- Reverse function
- Integrated LED light
- Soft grip



20 V Max.

Compatible batteries	2 Ah / 4 Ah
Battery charging time	90 / 150 min
No-load speed (gear 1 / gear 2)	0-1550/ 0-2000 min ⁻¹
Impact rate	0-3200 min ⁻¹
Max. torque (gear 1 / gear 2)	75 / 170 Nm
Tool holder	1/4" hexagonal
Min. - max. thread Ø of threaded fastening elements	M6-M18
Weight	1,04 kg



ASC-20 D-2 BMC

- Li-Ion battery
- Brushless motor
- 1/4" hexagonal tool holder
- Electronic speed adjustment
- Variable torque
- Reverse function
- Integrated LED light
- Soft grip



20 V Max.

Battery capacity	2 Ah
Battery charging time	90 min
No-load speed (gear 1 / gear 2)	0-1550/ 0-2000 min ⁻¹
Impact rate	0-3200 min ⁻¹
Max. torque (gear 1 / gear 2)	75 / 170 Nm
Tool holder	1/4" hexagonal
Min. - max. thread Ø of threaded fastening elements	M6-M18
Weight	1,44 kg



ASC-20 D-2H BMC

- Li-Ion battery
- Brushless motor
- 1/4" hexagonal tool holder
- Electronic speed adjustment
- Variable torque
- Reverse function
- Integrated LED light
- Soft grip



20 V Max.

Battery capacity	4 Ah
Battery charging time	150 min
No-load speed (gear 1 / gear 2)	0-1550/ 0-2000 min ⁻¹
Impact rate	0-3200 min ⁻¹
Max. torque (gear 1 / gear 2)	75 / 170 Nm
Tool holder	1/4" hexagonal
Min. - max. thread Ø of threaded fastening elements	M6-M18
Weight	1,72 kg

Cordless rotary hammer



ABH-20 D

- Li-Ion battery
- Brushless motor
- SDS-Plus chuck
- Electronic speed
- Soft start
- Vario-lock mode
- 3 function mode (drilling / impact drilling / chiselling)
- Integrated LED light
- Soft grip



20 V Max.

Compatible batteries	4 Ah
Battery charging time	150 min
No-load speed	0-1400 min ⁻¹
Impact rate	0-4500 min ⁻¹
Single impact power	1,7 J
Chuck type	SDS-PLUS
Drilling output in concrete	20 mm
Drilling output in steel	13 mm
Drilling output in wood	35 mm
Weight	2,11 kg

Cordless rotary hammer



ABH-20 D-2H BMC

- Li-Ion battery
- Brushless motor
- SDS-Plus chuck
- Electronic speed
- Soft start
- Vario-lock mode
- 3 function mode (drilling / impact drilling / chiselling)
- Integrated LED light
- Soft grip



20 V Max.

Battery capacity	4 Ah
Battery charging time	150 min
No-load speed	0-1400 min ⁻¹
Impact rate	0-4500 min ⁻¹
Single impact power	1,7 J
Chuck type	SDS-PLUS
Drilling output in concrete	20 mm
Drilling output in steel	13 mm
Drilling output in wood	35 mm
Weight	2,79 kg

Cordless angle grinder



AWS-20-115 D

- Li-Ion battery
- Brushless motor
- 2 speed
- Restart protection
- Two-position on / off switch
- Kickback protection
- Soft grip



20 V Max.

Compatible batteries	4 Ah
Battery charging time	150 min
Rated speed (mode 1/ mode 2)	8500 / 3700 min ⁻¹
Spindle thread	M14
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	2,23 kg

Cordless angle grinder



AWS-20-115 D-2H BMC

- Li-Ion battery
- Brushless motor
- 2 speed
- Restart protection
- Two-position on / off switch
- Kickback protection
- Soft grip



20 V Max.

Battery capacity	4 Ah
Battery charging time	150 min
Rated speed (mode 1/ mode 2)	8500 / 3700 min ⁻¹
Spindle thread	M14
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	2,23 kg

Cordless angle grinder



AWS-20-125 D

- Li-Ion battery
- Brushless motor
- 2 speed
- Restart protection
- Two-position on / off switch
- Kickback protection
- Soft grip



20 V Max.

Compatible batteries	4 Ah
Battery charging time	150 min
Rated speed (mode 1/ mode 2)	8500 / 3700 min ⁻¹
Spindle thread	M14
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	2,23 kg

Cordless angle grinder



AWS-20-125 D-2H BMC

- Li-Ion battery
- Brushless motor
- 2 speed
- Restart protection
- Two-position on / off switch
- Kickback protection
- Soft grip



20 V Max.

Battery capacity	4 Ah
Battery charging time	150 min
Rated speed (mode 1/ mode 2)	8500 / 3700 min ⁻¹
Spindle thread	M14
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	2,23 kg



BS202002E

Compatible chargers:
• CS202001



20 V Max.

Battery capacity	2 Ah
Battery charging time	90 min
Weight	0,2 kg



CS202001

Compatible batteries:
• BS202002E
• BS204001E



20 V Max.

Rated power	40 W
Output voltage	18 - 20 V Max.
Amperage at voltage 110-240 V	1.8 A
Battery charging time (2 Ah / 4 Ah)	90 / 150 min
Weight	0,24 kg

BM-300

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



300 W

Amperage at voltage 230 V	1.35 A
No-load speed (gear I / II)	3800 min ⁻¹
Chuck tightening range	0,5-6,5 mm
Drilling output in steel	6 mm
Drilling output in wood	9 mm
Weight	1,06 kg



BS204001E

Compatible chargers:
• CS202001



20 V Max.

Battery capacity	4 Ah
Battery charging time	150 min
Weight	0,68 kg



CS204001

Compatible batteries:
• BS202002E
• BS204001E



20 V Max.

Rated power	100 W
Output voltage	18 - 20 V Max.
Amperage at voltage 110-240 V	4 A
Battery charging time (2 Ah / 4 Ah)	35 / 60 min
Weight	0,39 kg

BM-300 C

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



300 W

Amperage at voltage 230 V	1.35 A
No-load speed (gear I / II)	3800 min ⁻¹
Chuck tightening range	0,5-6 mm
Drilling output in steel	6 mm
Drilling output in wood	9 mm
Weight	1,06 kg

Drill



BM04-10

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



450 W

Amperage at voltage 230 V	2 A
No-load speed	0-3300 min ⁻¹
Chuck tightening range	1,5-10 mm
Drilling output in steel	10 mm
Drilling output in wood	20 mm
Weight	1,2 kg

Drill



BM04-10 C

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



450 W

Amperage at voltage 230 V	2 A
No-load speed	0-3300 min ⁻¹
Chuck tightening range	1,5-10 mm
Drilling output in steel	10 mm
Drilling output in wood	20 mm
Weight	1,2 kg

Drill



BM06-10

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



600 W

Amperage at voltage 230 V	2.7 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	1,5 kg

Drill



BM06-10 C

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



600 W

Amperage at voltage 230 V	2.7 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	1,5 kg

Drill



BM06-10 G

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



600 W

Amperage at voltage 230 V	2.8 A
No-load speed	0-3000 min ⁻¹
Chuck tightening range	1-10 mm
Drilling output in steel	10 mm
Drilling output in wood	25 mm
Weight	1,6 kg

Drill



BM06-10 GC

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



600 W

Amperage at voltage 230 V	2.8 A
No-load speed	0-3000 min ⁻¹
Chuck tightening range	1-10 mm
Drilling output in steel	10 mm
Drilling output in wood	25 mm
Weight	1,6 kg

Drill

BM-280 T

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



 280 W

Amperage at voltage 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 mm
Drilling output in wood	20 mm
Weight	1,36 kg



Drill

BM02-10 ST

- Keyless chuck
- Step speed selection
- Electronic speed adjustment
- Variable torque
- 2 functions (screwdriving / drilling)
- Reverse function



 230 W

Amperage at voltage 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	10 mm
Drilling output in wood	10-25 mm
Weight	1 kg

Drill

BM04-13 STG

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



 400 W

Amperage at voltage 230 V	1.8 A
No-load speed (gear I / II)	0-480/0-1800 min ⁻¹
Turndown of rotation torque	1,7-80 Nm
Chuck tightening range	1,5-13 mm
Drilling output in steel	13 mm
Drilling output in wood	16-35 mm
Weight	1,77 kg

Low-speed drill

BM11-16 M

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



 1050 W

Amperage at voltage 230 V	4.75 A
No-load speed	0-1000 min ⁻¹
Chuck tightening range	1,5-16 mm
Drilling output in steel	16 mm
Drilling output in wood	32 mm
Drill chuck thread	1/2"x20 UNF
Weight	1.5 kg

Low-speed drill

BM-1050 M

- Gear rim chuck
- 2 functions (stirring / drilling)
- Reverse function
- Soft grip



 1050 W

Amperage at voltage 230 V	4.9 A
No-load speed	550 min ⁻¹
Chuck tightening range	1,5-16 mm
Drilling output in steel	16 mm
Drilling output in wood	40 mm
Drill chuck thread	1/2"x20 UNF
Weight	3,3 kg

Impact drill



SBM06-13

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



 600 W

Amperage at voltage 230 V	2.4 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	25 mm
Drill chuck thread	1/2"x20 UNF
Weight	1,8 kg

Impact drill



SBM07-13

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



 710 W

Amperage at voltage 230 V	3.2 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	35 mm
Drill chuck thread	1/2"x20 UNF
Weight	2,3 kg

Impact drill



SBM06-13 C

- Keyless chuck
- Variable speed
- Electronic speed adjustment
- 2 functions (drilling / impact drilling)
- Reverse function
- Lock-on function
- Belt clip
- Soft grip



 600 W

Amperage at voltage 230 V	2.4 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	25 mm
Drill chuck thread	1/2"x20 UNF
Weight	1,8 kg

Impact drill



SBM07-13 C

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



 710 W

Amperage at voltage 230 V	3.2 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	35 mm
Drill chuck thread	1/2"x20 UNF
Weight	2,3 kg

Impact drill

SBM-810

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



 810 W

Amperage at voltage 230 V	3.8 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	16 mm
Drilling output in steel	13 mm
Drilling output in wood	30 mm
Drill chuck thread	1/2"x20 UNF
Weight	2,2 kg

Impact drill

SBM-810 C

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



 810 W

Amperage at voltage 230 V	3.8 A
No-load speed	0-2800 min ⁻¹
Impact rate	0-44800 min ⁻¹
Chuck tightening range	2-13 mm
Drilling output in concrete	16 mm
Drilling output in steel	13 mm
Drilling output in wood	30 mm
Drill chuck thread	1/2"x20 UNF
Weight	2,2 kg

Impact drill

SBM-810 T

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



 810 W

Amperage at voltage 230 V	3.8 A
No-load speed (gear I / II)	0-1200/0-2800 min ⁻¹
Impact rate (gear I / II)	0-19200/0-44800 min ⁻¹
Chuck tightening range	1,5-13 mm
Drilling output in concrete	16/16 mm
Drilling output in steel	13/13 mm
Drilling output in wood	40/30 mm
Drill chuck thread	1/2"x20 UNF
Weight	2,5 kg

Impact drill

SBM-1050 T

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



 1050 W

Amperage at voltage 230 V	4.88 A
No-load speed (gear I / II)	0-1200/0-2800 min ⁻¹
Impact rate (gear I / II)	0-19200/0-44800 min ⁻¹
Chuck tightening range	1,5-13 mm
Drilling output in concrete	16/16 mm
Drilling output in steel	13/13 mm
Drilling output in wood	40/30 mm
Drill chuck thread	1/2"x20 UNF
Weight	2,6 kg



Impact drill

SBM-1050 DT

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



 1050 W

Amperage at voltage 230 V	4.9 A
No-load speed (gear I / II)	0-900/0-2500 min ⁻¹
Impact rate (gear I / II)	0-14400/0-44800 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
Drill chuck thread	1/2"x20 UNF
Weight	3,4 kg

Impact wrench



SS03-12

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



300 W

Amperage at voltage 230 V	3 A
No-load speed	1900 min ⁻¹
Torque	80-150 Nm
Tool holder	12,7 mm / 1/2" square
Impact rate	3000 min ⁻¹
Min. bolt / nut diameter	M8
Max. bolt / nut diameter	M12
Weight	2,19 kg

Impact wrench



SS03-16 BMC

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



300 W

Amperage at voltage 230 V	3 A
No-load speed	1900 min ⁻¹
Torque	150-200 Nm
Tool holder	12,7 mm / 1/2" square
Impact rate	3000 min ⁻¹
Min. bolt / nut diameter	M10
Max. bolt / nut diameter	M16
Weight	2,75 kg

Impact wrench



SS03-20 BMC

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



300 W

Amperage at voltage 230 V	3 A
No-load speed	1900 min ⁻¹
Torque	200-250 Nm
Tool holder	12,7 mm / 1/2" square
Impact rate	3000 min ⁻¹
Min. bolt / nut diameter	M12
Max. bolt / nut diameter	M20
Weight	3,05 kg

Impact wrench



SS06-24 BMC

- 3/4" square tool holder
- Reverse function
- Soft grip



600 W

Amperage at voltage 230 V	2,7 A
No-load speed	1900 min ⁻¹
Torque	500 Nm
Tool holder	19 / 3 / 4" square
Impact rate	2600 min ⁻¹
Min. bolt / nut diameter	M18
Max. bolt / nut diameter	M24
Weight	5,2 kg

Impact wrench



SS06-22 BMC

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



600 W

Amperage at voltage 230 V	2,7 A
No-load speed	1900 min ⁻¹
Torque	350 Nm
Tool holder	2,7 mm / 1/2" square
Impact rate	2600 min ⁻¹
Min. bolt / nut diameter	M14
Max. bolt / nut diameter	M22
Weight	3,8 kg

Impact wrench

SS09-24

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



 900 W

Amperage at voltage 230 V	4,3 A
No-load speed	2100 min ⁻¹
Torque	320 Nm
Tool holder	1/2" square
Impact rate	2700 min ⁻¹
Min. bolt / nut diameter	M8
Max. bolt / nut diameter	M24
Weight	3,5 kg



Impact wrench



SS10-30 BMC

- 1/2" square tool holder
- Reverse function



 1050 W

Amperage at voltage 230 V	11 A
No-load speed	1200 min ⁻¹
Torque	500-850 Nm
Tool holder	25,4 mm / 1" square
Impact rate	1800 min ⁻¹
Min. bolt / nut diameter	M22
Max. bolt / nut diameter	M30
Weight	10,1 kg

Impact wrench



SS10-36 BMC

- 1/2" square tool holder
- Reverse function



 1050 W

Amperage at voltage 230 V	11,5 A
No-load speed	1200 min ⁻¹
Torque	800-1100 Nm
Tool holder	25,4 mm / 1" square
Impact rate	1800 min ⁻¹
Min. bolt / nut diameter	M24
Max. bolt / nut diameter	M36
Weight	11,65 kg

Impact wrench



SS21-45 BMC

- 1/2" square tool holder
- Reverse function



 2100 W

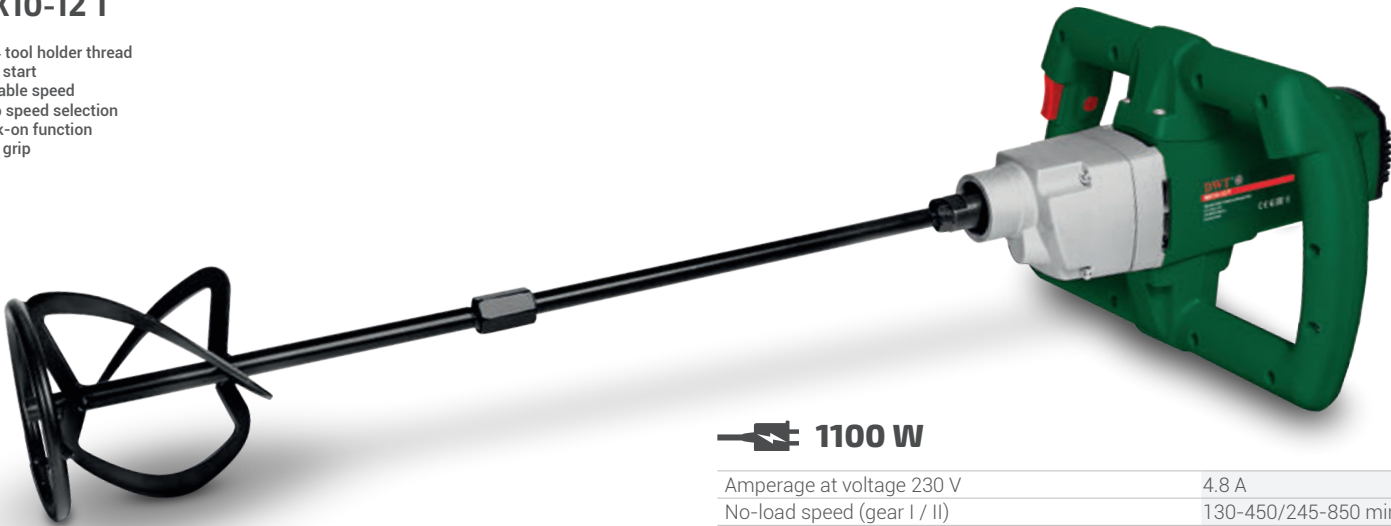
Amperage at voltage 230 V	22 A
No-load speed	1200 min ⁻¹
Torque	1100-2800 Nm
Tool holder	25,4 mm / 1" square



Impact rate	1600 min ⁻¹
Min. bolt / nut diameter	M30
Max. bolt / nut diameter	M46
Weight	14,9 kg

MX10-12 T

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



 1100 W

Amperage at voltage 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

Wet diamond core drill

DED16-118 V

- M22 tool holder thread
- Electronic speed control
- Wet operation



 1600 W

Amperage at voltage 230 V	7.7 A
No-load speed	0-2100 min ⁻¹
Max. diamond core Ø	118 mm
Spindle thread	M22
Weight	4,1 kg

Wet diamond core drill

DED23-168 V

- M22 tool holder thread
- Electronic speed control
- Wet operation



Light rotary hammer

SBH06-20 BMC

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



 600 W

Amperage at voltage 230 V	2.7 A
No-load speed	0-1800 min ⁻¹
Impact rate	0-6300 min ⁻¹
Single impact power	2 J
Drilling output in concrete	20 mm
Drilling output in steel	13 mm
Drilling output in wood	30 mm
Weight	2,3 kg

 2300 W

Amperage at voltage 230 V	10 A
No-load speed	0-1400 min ⁻¹
Max. diamond core Ø	168 mm
Spindle thread	M22
Weight	6,5 kg

Light rotary hammer

SBH07-24 BMC

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



 710 W

Amperage at voltage 230 V	3.2 A
No-load speed	0-1350 min ⁻¹
Impact rate	0-5600 min ⁻¹
Single impact power	2,5 J
Drilling output in concrete	24 mm
Drilling output in steel	13 mm
Drilling output in wood	30 mm
Weight	2,7 kg

Light rotary hammer

SBH08-26 BMC

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



 800 W

Amperage at voltage 230 V	3.6 A
No-load speed	0-1400 min ⁻¹
Impact rate	0-5700 min ⁻¹
Single impact power	3 J
Drilling output in concrete	26 mm
Drilling output in steel	13 mm
Drilling output in wood	30 mm
Weight	2,8 kg

Light rotary hammer

SBH09-30 BMC

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



 900 W

Amperage at voltage 230 V	4.1 A
No-load speed	0-1100 min ⁻¹
Impact rate	0-5300 min ⁻¹
Single impact power	3,5 J
Drilling output in concrete	30 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	2,9 kg



Light rotary hammer

SBH10-26 VB BMC

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



 1050 W

Amperage at voltage 230 V	4.8 A
No-load speed	0-1550 min ⁻¹
Impact rate	0-5150 min ⁻¹
Single impact power	3,5 J
Drilling output in concrete	26 mm
Drilling output in steel	13 mm
Drilling output in wood	30 mm
Weight	3,7 kg



Heavy rotary hammer



BH10-26 B BMC

- SDS-Plus chuck
- 3 functions (drilling / impact drilling / chiselling)
- Safety clutch



1050 W

Amperage at voltage 230 V	4.8 A
No-load speed	1100 min ⁻¹
Impact rate	4350 min ⁻¹
Single impact power	4,5 J
Chuck type	SDS PLUS
Drilling output in concrete	26 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	4,5 kg

Heavy rotary hammer



BH10-28 VB BMC

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



1050 W

Amperage at voltage 220-230 V	4.8 A
No-load speed	0-1020 min ⁻¹
Impact rate	0-4350 min ⁻¹
Single impact power	5 J
Chuck type	SDS PLUS
Drilling output in concrete	28 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	4,3 kg

Heavy rotary hammer



BH12-28 VB BMC

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



1200 W

Amperage at voltage 230 V	5.4 A
No-load speed	0-870 min ⁻¹
Impact rate	0-4350 min ⁻¹
Single impact power	5 J
Chuck type	SDS PLUS
Drilling output in concrete	28 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	5 kg



Heavy rotary hammer

BH13-30 VB BMC

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



1300 W

Amperage at voltage 230 V	5.8 A
No-load speed	0-850 min ⁻¹
Impact rate	0-4300 min ⁻¹
Single impact power	5.5 J
Drilling output in concrete	30 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	4,9 kg



Heavy rotary hammer

BH15-32 VB BMC

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



 1500 W

Amperage at voltage 230 V	6,8 A
No-load speed	0-880 min ⁻¹
Impact rate	0-4350 min ⁻¹
Single impact power	6 J
Drilling output in concrete	32 mm
Drilling output in steel	13 mm
Drilling output in wood	40 mm
Weight	5,2 kg

Heavy rotary hammer

BH15-36 VB BMC

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



 1500 W

Amperage at voltage 230 V	6,8 A
No-load speed	0-880 min ⁻¹
Impact rate	0-4350 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	5,4 kg

Heavy rotary hammer

NEW

BH16-42 VB BMC

- SDS-Max chuck
- Variable speed
- 3 functions (drilling / impact drilling / chiselling)
- Anti-vibrations system
- Safety clutch
- Integrated LED light



 1600 W

Amperage at voltage 230 V	8 A
No-load speed	0-600 min ⁻¹
Impact rate	0-3800 min ⁻¹
Single impact power	9 J
Chuck type	SDS MAX
Drilling output in concrete	42 mm
Drilling output in steel	-
Drilling output in wood	-
Weight	7,1 kg

Hammer

H12-06 B BMC

- HEX-17 tool holder
- Lock-on function
- Soft grip



 1200 W

Amperage at voltage 230 V	5.4 A
Impact rate	3900 min ⁻¹
Single impact power	15 J
Weight	6 kg

Hammer

H13-05 B BMC

- SDS-Max chuck
- Anti-vibrations system
- Lock-on function
- Soft grip



 1300 W

Amperage at voltage 230 V	6 A
Impact rate	4200 min ⁻¹
Single impact power	18 J
Weight	4,9 kg



H17-11 B BMC

- SDS-Max chuck
- Anti-vibrations system
- Lock-on function
- Soft grip



 1700 W

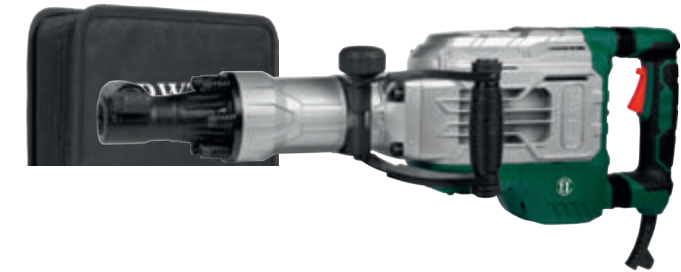
Amperage at voltage 230 V	7.8 A
Impact rate	2100 min ⁻¹
Single impact power	45 J
Weight	11 kg



Breaker

AH16-30 B BMC

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



 1700 W

Amperage at voltage 230 V	7.8 A
Impact rate	2100 min ⁻¹
Single impact power	60 J
Weight	15,6 kg

Breaker

AH15-30 B BMC

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



 1700 W

Amperage at voltage 230 V	7.8 A
Impact rate	1900 min ⁻¹
Single impact power	50 J
Weight	14,5 kg

Breaker

NEW

AH19-30 B BMC

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



 1700 W

Amperage at voltage 230 V	8.5 A
Impact rate	1900 min ⁻¹
Single impact power	70 J
Weight	19 kg

WS06-115 L
WS06-115 LR*

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



 600 W

Rated speed	11000 min ⁻¹
Spindle thread	M14
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

WS06-125 L
WS06-125 LR*

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



 600 W

Rated speed	11000 min ⁻¹
Spindle thread	M14
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

WS06-100 EBA

- M10 spindle thread
- Spindle lock



 600 W

Amperage at voltage 230 V	2.6 A
Rated speed	10000 min ⁻¹
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	1,6 kg

WS07-100 KBA

- M10 spindle thread
- Spindle lock



 750 W

Amperage at voltage 230 V	3.4 A
Rated speed	11000 min ⁻¹
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	1,56 kg



WS07-115 E
WS07-115 ER*

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



 750 W

Amperage at voltage 230 V	3.2 A
Rated speed	12000 min ⁻¹
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

WS07-125 E
WS07-125 ER*

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



 750 W

Amperage at voltage 230 V	3.2 A
Rated speed	12000 min ⁻¹
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	1,83 kg

Angle grinder

WS07-115 CTN

- M14 spindle thread
- Spindle lock
- Lock-on function



 700 W

Amperage at voltage 230 V	3 A
Rated speed	11000 min ⁻¹
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	2,25 kg

Angle grinder

WS07-125 CTN

- M14 spindle thread
- Spindle lock
- Lock-on function



 700 W

Amperage at voltage 230 V	3 A
Rated speed	11000 min ⁻¹
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	2,3 kg

Angle grinder

WS08-115 V

- M14 spindle thread
- Variable speed
- Spindle lock
- Two-position on / off switch



 860 W

Amperage at voltage 230 V	3.89 A
Rated speed	0-11000 min ⁻¹
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	2,05 kg

Angle grinder

WS08-125 V

- M14 spindle thread
- Variable speed
- Spindle lock
- Two-position on / off switch



 860 W

Amperage at voltage 230 V	3.89 A
Rated speed	0-11000 min ⁻¹
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	2,1 kg

Angle grinder

WS08-115 F
WS08-115 FR*

- M14 spindle thread
- Spindle lock
- Restart protection*



 860 W

Amperage at voltage 230 V	3.8 A
Rated speed	11000 min ⁻¹
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	1,7 kg

Angle grinder

WS08-115 T*
WS08-115 TN**

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



 860 W

Amperage at voltage 230 V	3.89 A
Rated speed	11000 min ⁻¹
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	2,05 kg

Angle grinder

WS08-125 T*
WS08-125 TN**

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



 860 W

Amperage at voltage 230 V	3.89 A
Rated speed	11000 min ⁻¹
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	2,1 kg

Angle grinder

WS08-115 TV*
WS08-115 TNV**

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



 860 W

Amperage at voltage 230 V	3.89 A
Rated speed	0-11000 min ⁻¹
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	2,1 kg

Angle grinder

WS08-125 TNV

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



 860 W

Amperage at voltage 230 V	3.89 A
Rated speed	0-11000 min ⁻¹
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	2,1 kg

Angle grinder

WS08-125 F
WS08-125 FR*

- M14 spindle thread
- Spindle lock
- Restart protection*



 860 W

Amperage at voltage 230 V	3.8 A
Rated speed	11000 min ⁻¹
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	1,75 kg

NEW

WS10-115 F
WS10-115 FR*

- M14 spindle thread
- Spindle lock
- Restart protection*



 1000 W

Amperage at voltage 230 V	4.5 A
Rated speed	11000 min ⁻¹
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

WS10-125 F
WS10-125 FR*

- M14 spindle thread
- Spindle lock
- Restart protection*



 1000 W

Amperage at voltage 230 V	4.5 A
Rated speed	11000 min ⁻¹
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

WS10-115 LTN
WS10-125 LTN

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



 1000 W

Amperage at voltage 220-230 V	5 A
Rated speed	9000 min ⁻¹
Spindle thread	M14
Max. Ø of cutting disc	115 mm 125 mm
Max. Ø of grinding disc	115 mm 125 mm
Max. Ø of rubber sanding plate	115 mm 125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	1,7 kg

Angle grinder

WS10-115 LTNV
WS10-125 LTNV

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



 1000 W

Amperage at voltage 220-230 V	5 A
Rated speed	0-9000 min ⁻¹
Spindle thread	M14
Max. Ø of cutting disc	115 mm 125 mm
Max. Ø of grinding disc	115 mm 125 mm
Max. Ø of rubber sanding plate	115 mm 125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	1,7 kg

Angle grinder

WS10-115 CTN

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



 1010 W

Amperage at voltage 230 V	8 A
Rated speed	11000 min ⁻¹
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	2,45 kg





Angle grinder

WS13-115 TNA
WS13-125 TNA

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



 1300 W

Amperage at voltage 230 V	5.8 A
Rated speed	11000 min ⁻¹
Max. Ø of cutting disc	115 mm 125 mm
Max. Ø of grinding disc	115 mm 125 mm

Max. Ø of rubber sanding plate	115 mm 125 mm
Max. Ø of circular wire brush	75 mm
Max. Ø of cup wire brush	75 mm
Weight	2,2 kg

Angle grinder

WS13-150 T

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



 1300 W

Amperage at voltage 230 V	5.88 A
Rated speed	8000 min ⁻¹
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	3,3 kg

Angle grinder

WS13-180 D

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



 1300 W

Amperage at voltage 230 V	5.88 A
Rated speed	8000 min ⁻¹
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

Angle grinder

WS13-180 T
WS13-180 TN*

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



 1300 W

Amperage at voltage 230 V	5.88 A
Rated speed	8000 min ⁻¹
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

Angle grinder

WS22-180 CTN
WS22-180 CTNS*

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



 2200 W

Amperage at voltage 230 V	10 A
Rated speed	8500 min ⁻¹
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	5,65 kg

Angle grinder

WS22-230 CTN
WS22-230 CTNS*

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



 2200 W

Amperage at voltage 230 V	10 A
Rated speed	6500 min ⁻¹
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	5,9 kg

Angle grinder

WS22-230 D

- M14 spindle thread
- Soft start
- Spindle lock
- Anti-vibrations handle
- Rotating rear handle
- Lock-off function
- Rear D-handle
- Soft grip



 2200 W

Amperage at voltage 230 V	10 A
Rated speed	6000 min ⁻¹
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	5,3 kg

Angle grinder

WS24-180 T*
WS24-180 TN**

- M14 spindle thread
- Soft start
- Spindle lock
- Rotating rear handle
- Lock-off function*
- Lock-on function**
- Soft grip



 2400 W

Amperage at voltage 230 V	11.23 A
Rated speed	8000 min ⁻¹
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 kg

Angle grinder

WS24-230 T*
WS24-230 TN**

- M14 spindle thread
- Soft start
- Spindle lock
- Rotating rear handle
- Lock-off function*
- Lock-on function**
- Soft grip



 2400 W

Amperage at voltage 230 V	11.23 A
Rated speed	6000 min ⁻¹
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	5,3 kg

Angle grinder

WS24-230 D*
WS24-230 DN**

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



 2400 W

Amperage at voltage 230 V	11.23 A
Rated speed	6000 min ⁻¹
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

Straight grinder

GS06-27 V

- Variable speed
- Two-position on / off switch



 600 W

Amperage at voltage 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

Bench grinder

DS-150 KS

- Adjustable work piece support
- Adjustable spark protector



 150 W

Amperage at voltage 230 V	0.65 A
No-load speed	2950 min ⁻¹
Ø of grinding disc	125 / 125 mm
Bore Ø of grinding disc	12,7 / 12,7 mm
Thickness of grinding disc	16 / 16 mm
Weight	5,2 kg

Polisher

OP13-180 TV

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



 1300 W

Amperage at voltage 230 V	6.5 A
No-load speed	1000-3000 min ⁻¹
Max. Ø of rubber sanding plate	180 mm
Weight	3,1 kg

Straight grinder

GS06-27 LV

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



 600 W

Amperage at voltage 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

Bench grinder

DS-250 GS

- Adjustable work piece support
- Adjustable spark protector



 250 W

Amperage at voltage 230 V	1.09 A
No-load speed	2950 min ⁻¹
Ø of grinding disc	150 / 150 mm
Bore Ø of grinding disc	12,7 / 32 mm
Thickness of grinding disc	20 / 40 mm
Weight	8,9 kg

Bench grinder

DS-350 GS

- Adjustable workpiece support
- Adjustable spark protector



 350 W

Amperage at voltage 230 V	1.53 A
No-load speed	2950 min ⁻¹
Ø of grinding disc	200 / 200 mm
Bore Ø of grinding disc	16 / 16 mm
Thickness of grinding disc	20 / 20 mm
Weight	13,3 kg



Jigsaw

STS04-65 DV

- Stroke rate regulation
- 4-stage pendulum
- Angular adjustment
- Saw blade easy change
- Kerf laser indicator
- Lock-on function

 450 W

Amperage at voltage 230 V	2 A
Stroke rate at no-load	0-3000 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	2 kg



Jigsaw

STS05-55 DV

- Stroke rate regulation
- 4-stage pendulum
- Angular adjustment
- Lock-on function
- Dust extraction system



 500 W

Amperage at voltage 230 V	2.2 A
Stroke rate at no-load	700-3000 min ⁻¹
Stroke length	18 mm
Cutting ability in wood	55 mm
Cutting ability in aluminum	10 mm
Cutting ability in steel	6 mm
Max. angularity of the body (left / right)	45°/45°
Weight	2 kg



STS06-65 DV

- Stroke rate regulation
- 4-stage pendulum
- Angular adjustment
- Lock-on function
- LED light
- Soft grip

 600 W

Amperage at voltage 230 V	2.7 A
Stroke rate at no-load	500-3000 min ⁻¹
Cutting ability in wood	65 mm
Cutting ability in aluminum	20 mm
Cutting ability in steel	10 mm
Max. angularity of the body (left / right)	45°/45°
Weight	2,32 kg



STS06-85 DV

- Stroke rate regulation
- 4-stage pendulum
- Angular adjustment
- Lock-on function

 650 W

Amperage at voltage 230 V	2.8 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



STS07-100 DV

- Stroke rate regulation
- 4-stage pendulum
- Angular adjustment
- Saw blade easy change
- Lock-on function
- Dust blowing from the cutting line
- Dust extraction system

 701 W

Amperage at voltage 230 V	3 A
Stroke rate at no-load	700-3000 min ⁻¹
Stroke length	26 mm
Cutting ability in wood	100 mm
Cutting ability in aluminum	20 mm
Cutting ability in steel	10 mm
Max. angularity of the body (left / right)	45°/45°
Weight	3 kg



STS07-120 TV

- Stroke rate regulation
- 4-stage pendulum
- Angular adjustment
- Saw blade easy change
- Two-position on / off switch
- Dust blowing from the cutting line
- Dust extraction system
- Ergonomic handle

 710 W

Amperage at voltage 230 V	3.1 A
Stroke rate at no-load	700-3000 min ⁻¹
Stroke length	26 mm
Cutting ability in wood	120 mm
Cutting ability in aluminum	20 mm
Cutting ability in steel	10 mm
Max. angularity of the body (left / right)	45°/45°
Weight	3 kg



SAS10-25 V

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



 1010 W

Amperage at voltage 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	120 mm
Weight	3,7 kg

Marble saw

NEW

MS13-110 T-W

- Dry and wet cutting
- Cutting depth adjustment
- Angular adjustment
- Lock-on function
- Soft rubber grip



 1300 W

Amperage at voltage 230 V	6.3 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	2,5 mm
Max. cutting depth by 90°	30 mm
Max. cutting depth by 45°	25 mm
Weight	3 kg

Circular saw

HKS12-54

- Spindle lock
- Cutting depth adjustment
- Angular adjustment
- Lock-off function



 1200 W

Amperage at voltage 230 V	5.5 A
No-load speed	5000 min ⁻¹
Circular saw blade Ø	165 mm
Bore Ø of circular saw blade	16 - 20 mm
Max. thickness of circular saw blade	2,4 mm
Max. cutting depth by 90°	55 mm
Max. cutting depth by 45°	36 mm
Weight	3,6 kg



HKS12-59

- Spindle lock
- Cutting depth adjustment
- Angular adjustment
- Lock-off function



1250 W

Amperage at voltage 230 V	5,6 A
No-load speed	6000 min ⁻¹
Circular saw blade Ø	185- 190 mm
Bore Ø of circular saw blade	20 mm
Max. thickness of circular saw blade	2 mm
Max. cutting depth by 90°	59 mm
Max. cutting depth by 45°	38 mm
Weight	3,7 kg

HKS14-62 A

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



1400 W

Amperage at voltage 230 V	6,5 A
No-load speed	5500 min ⁻¹
Circular saw blade Ø	185 mm
Bore Ø of circular saw blade	20 mm
Max. thickness of circular saw blade	2 mm
Max. cutting depth by 90°	62 mm
Max. cutting depth by 45°	47 mm
Weight	4,5 kg

HKS21-79

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



2100 W

Amperage at voltage 230 V	9,4 A
No-load speed	4300 min ⁻¹
Circular saw blade Ø	230 - 235 mm
Bore Ø of circular saw blade	30 mm
Max. thickness of circular saw blade	2,4 mm
Max. cutting depth by 90°	79 mm
Max. cutting depth by 45°	56 mm
Weight	6,8 kg

KGS11-255

- Spindle lock
- Mitre angular adjustment
- Carriage position
- Safety lock
- Dust extraction system
- Soft rubber grip



1100 W

Amperage at voltage 230 V	5 A
No-load speed	6000 min ⁻¹
Circular saw blade Ø	250 - 255 mm
Circular saw blade bore Ø	25,4 mm
Max. thickness of circular saw blade	3,2 mm
Max. cutting depth at 0° / 90° (H x W)	70 x 140 mm
Max. cutting depth at 45° / 90°	70 x 140 mm
Max. cutting depth at 0° / 45° (H x W)	70 x 90 mm
Weight	9,8 kg

KGS13-210

- Spindle lock
- Mitre angular adjustment
- Carriage position
- Safety lock
- Dust extraction system
- Soft rubber grip

1200 W

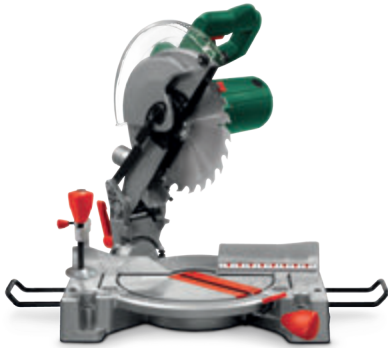
Amperage at voltage 230 V	6,5 A
No-load speed	5000 min ⁻¹
Circular saw blade Ø	210 mm
Circular saw blade bore Ø	15,9 mm
Max. thickness of circular saw blade	1,4 mm
Max. cutting depth at 0° / 90° (H x W)	60 x 120 mm
Max. cutting depth at 45° / 90° 45° / 45° (H x W)	60 x 80 30 x 80 mm
Max. cutting depth at 0° / 45° (H x W)	30 x 120 mm
Weight	7,2 kg



Mitre saw

KGS16-255

- Spindle lock
- Angular adjustment
- Mitre angular adjustment
- Clamping device
- Both-sided table extensions
- Carriage position
- Lock-off function
- Dust extraction system



 1600 W

Amperage at voltage 230 V	7 A
No-load speed	4800 min ⁻¹
Circular saw blade Ø	250 - 255 mm
Circular saw blade bore Ø	30 - 30 mm
Max. thickness of circular saw blade	3 mm
Max. cutting depth at 0° / 90° (H x W)	70 x 150 mm
Max. cutting depth at 45° / 90° 45° / 45° (H x W)	70 x 110 40 x 110 mm
Max. cutting depth at 0° / 45° (H x W)	40 x 150 mm
Weight	11 kg

Table saw

TKS18-255 S

- Cutting depth adjustment
- Angular adjustment
- Mitre angular adjustment
- Dust extraction system



 1800 W

Amperage at voltage 230 V	8 A
No-load speed	4800 min ⁻¹
Ø of circular saw blade	255 mm
Circular saw blade bore Ø	25,4 - 30 mm
Max. thickness of circular saw blade	1,85 mm
Tilting range of circular saw blade	90° - 45°
Max. cutting capacity at 90° / 45°	85 mm / 60 mm
Max. angularity of the body (left / right)	45°
Base plate size	640 x 485 mm
Weight	22,5 kg

Slide mitre saw

KGS18-255 P

- Spindle lock
- Angular adjustment
- Mitre angular adjustment
- Clamping device
- Both-sided table extensions
- Carriage position
- Lock-off function
- Dust extraction system



 1800 W

Amperage at voltage 230 V	8 A
No-load speed	4800 min ⁻¹
Circular saw blade Ø	250 - 255 mm
Circular saw blade bore Ø	16 - 30 mm
Max. thickness of circular saw blade	3 mm
Max. cutting depth at 0° / 90° (H x W)	75 x 430 mm
Max. cutting depth at 45° / 90° 45° / 45° (H x W)	75 x 305 40 x 305 mm
Max. cutting depth at 0° / 45° (H x W)	40 x 430 mm
Weight	23 kg

Cut-off saw

NEW

SDS21-355 DN

- Spindle lock
- Mitre angular adjustment
- Lock-on function
- Soft grip



 2180 W

Amperage at voltage 230 V	10 A
No-load speed	3800 min ⁻¹
Max. Ø of cutting disc	355 mm
Bore Ø of cutting disc	25,4 mm
○ section (diameter; cutting at 0° / 45°)	100 / 100 mm
□ section (length x height; cutting at 0° / 45°)	109 x 109 / 106 x 106 mm
▤ section (length x height, cutting at 0° / 45°)	57 x 189 / 57 x 139 mm
└ section (length x height, cutting at 0° / 45°)	109 x 109 / 106 x 106 mm
Weight	13,7 kg

Cut-off saw

NEW

SDS25-355 DN

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



 2450 W

Amperage at voltage 230 V	11 A
No-load speed	3900 min ⁻¹
Max. Ø of cutting disc	355 mm
Bore Ø of cutting disc	25,4 mm
○ section (diameter; cutting at 0° / 45°)	115 / 115 mm
□ section (length x height; cutting at 0° / 45°)	180 x 110 / 110 x 110 mm
▤ section (length x height, cutting at 0° / 45°)	110 x 180 / 110 x 130 mm
└ section (length x height, cutting at 0° / 45°)	135 x 135 / 100 x 100 mm
Weight	17 kg



Orbital sander

ESS02-187 T

- Sanding paper clamping system
- Dust extraction system
- Soft grip



200 W

Amperage at voltage 230 V	0.6 A
No-load speed	12000 min ⁻¹
Orbital diameter	1,6 mm
No-load oscillations rate	24000 min ⁻¹
Sanding surface size	90 x 187 mm
Sanding paper size	90 x 230 mm
Type of fastening system	Clamping
Weight	1,64 kg

Rotary sander

EX03-125 DV

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



380 W

Amperage at voltage 230 V	1.6 A
No-load speed	6000-13000 min ⁻¹
Eccentricity	1 mm
No-load oscillations rate	12000-26000 min ⁻¹
Sanding plate diameter	125 mm
Type of fastening system	Velcro
Weight	1,8 kg

Orbital sander

ESS03-230 DV

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



200 W

Amperage at voltage 230 V	0.9 A
No-load speed	6000-12000 min ⁻¹
Orbital diameter	2,5 mm
No-load oscillations rate	12000-24000 min ⁻¹
Sanding surface size	115 x 230 mm
Sanding paper size	115 x 280 mm
Type of fastening system	Clamping
Weight	2,43 kg

Rotary sander

EX03-150 D

- Velcro fixing system
- Dust extraction system
- Rear D-handle
- Soft grip



300 W

Amperage at voltage 230 V	1.4 A
No-load speed	12000 min ⁻¹
Eccentricity	2 mm
No-load oscillations rate	24000 min ⁻¹
Sanding plate diameter	150 mm
Type of fastening system	Velcro
Weight	1,77 kg



Belt sander

BS09-75 V

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



900 W

Amperage at voltage 230 V	3.9 A
No-load belt speed	200-380 m/min
Sanding belt length	533 mm
Sanding belt width	76 mm
Weight	3 kg

Power planer

HB01-82 MA MC

- Resharpenable blades
- Planing depth regulator
- 3x V-groove
- Lock-on function



650 W

Amperage at voltage 230 V	3.2 A
No-load speed	16700 min ⁻¹
Planing width	82 mm
Planing depth	0-1 mm
Weight	3,5 kg

Power planer

HB02-82 B

- Resharpenable blades
- Planing depth regulator
- V-groove
- Rebating
- Lock-off function
- Dust extraction system
- Soft grip



650 W

Amperage at voltage 230 V	2.8 A
No-load speed	14500 min ⁻¹
Planing width	82 mm
Planing depth	0-2 mm
Grooving depth	0-15 mm
Weight	3,3 kg



Power planer

HB02-82 A

- Resharpenable blades
- Planing depth regulator
- 3x V-groove
- Lock-on function
- Safety stop
- Soft grip



 710 W

Amperage at voltage 230 V	3.5 A
No-load speed	16500 min ⁻¹
Planing width	82 mm
Planing depth	0-2 mm
Weight	2,9 kg

Power planer

HB02-82 MA MC

- Resharpenable blades
- Planing depth regulator
- 3x V-groove
- Lock-off function



 650 W

Amperage at voltage 230 V	3.2 A
No-load speed	16700 min ⁻¹
Planing width	82 mm
Planing depth	0-1 mm
Weight	3,5 kg

Power planer

HB02-90 MBA MC

- Resharpenable blades
- Planing depth regulator
- V-groove
- Lock-on function
- Soft grip



 900 W

Amperage at voltage 230 V	4 A
No-load speed	14800 min ⁻¹
Planing width	90 mm
Planing depth	0-2 mm
Weight	5,2 kg

Edge trimmer

NEW

KF06-30

- Spindle lock
- Plunge depth control system
- Soft grip



Power planer

HB03-110 B

- Resharpenable blades
- Planing depth regulator
- V-groove
- Lock-off function
- Dust extraction system
- Soft grip



 1100 W

Amperage at voltage 230 V	4.7 A
No-load speed	16000 min ⁻¹
Planing width	110 mm
Planing depth	0-3 mm
Weight	4,5 kg

 650 W

Amperage at voltage 230 V	3 A
No-load speed	34000 min ⁻¹
Collet inner Ø	6 - 8 mm
Stroke of the router base	30 mm
Weight	1,25 kg

Plunge router

OF-1050 V

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



 1050 W

Amperage at voltage 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

Plunge router

OF-1400 NV

- Variable speed
- Soft start
- Rotation speed stabilization system
- Speed adjustment
- Spindle lock
- Plunge depth control system
- Lock-off function
- Lock-off 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	3,2 kg



Plunge router

OF-2100 V*

OF-2100 NV**

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



 2100 W

Amperage at voltage 230 V	9 A
No-load speed	8000-23000 min ⁻¹
Collet inner Ø	12 mm
Internal Ø of the bush	8 mm
Stroke of the router base	60 mm
Weight	6,5 kg

Hot air gun

HLP16-500

- 2-step regulator
- Temperature protection
- Possibility of steady-state use



 **1600 W**

Amperage at voltage 230 V	7 A
Temperature (stage I / II)	350 / 500 °C
Air flow (stage I / II)	300 / 500 l/min
Weight	0,5 kg

Hot air gun

HLP20-600 K
HLP20-600 K BMC*

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



 **2000 W**

Amperage at voltage 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

HLP20-650 K

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

 **2000 W**

Amperage at voltage 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

ESP01-250

- Variable paint flow



 80 W

Amperage at voltage 230 V	0.8 A
Flow rate	50-250 ml/min
Max. spraying pressure	140 bar
Max. viscosity	35 DIN-s
Nozzle Ø	0,8 mm
Reservoir capacity	800 ml
Weight	1,65 kg

Spray gun

ESP05-200 T

- Variable paint flow
- Adjustable nozzle
- Built-in station
- Metal tank



 500 W

Amperage at voltage 230 V	2.2 A
Flow rate	0-200 ml/min
Max. spraying pressure	0,1 - 0,2 bar
Max. viscosity	40 DIN-s
Nozzle Ø	1 mm
Reservoir capacity	1000 ml
Weight	2,9 kg



Air blower

LS06-280

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



 650 W

Amperage at voltage 230 V	2.77 A
No-load speed	13000 min ⁻¹
Air flow rate	2,8 m³/min
Weight	1,16 kg

LLC02-30 BMC

- 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 7 m	±1 mm
Working range	30 m
Power supply	3,7 V Li-Ion
Tripod Thread	5/8"
Weight	0,8 kg

LLC03-30 BMC

- 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 7 m	±1 mm
Working range	30 m
Power supply	3,7 V Li-Ion
Tripod Thread	5/8"
Weight	0,8 kg



LLC05-30 BMC

- 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 7 m	±1 mm
Working range	30 m
Power supply	3,7 V Li-Ion
Tripod Thread	5/8"
Weight	0,8 kg

LLC-TR1*

* Compatible with:
LLC02-30 / LLC03-30 / LLC05-30 / LLC03-360 BMC



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

LLC03-360 BMC

- 3x360° projection
- Automatic self-levelling
- Laser head locking
- Integrated tripod



2V, 1H

Levelling accuracy at 10 m	±2 mm
Working range	10 m
Power supply	3,7 V Li-Ion
Tripod Thread	5/8"
Weight	0,7 kg



TBM02-13

- 1-Phase
- Gear rim chuck



 250 W

Rated frequency	50 / 60 Hz
Rated voltage	220-240 V
No-load speed	570-2505 min ⁻¹
Speed levels	5
Drilling output in steel	13 mm
Chuck tightening range	13 mm
Chuck travel	50 mm
Weight	12 kg

TBM05-16

- 1-Phase
- Gear rim chuck



 550 W

Rated frequency	50 / 60 Hz
Rated voltage	220-240 V
No-load speed	570-2505 min ⁻¹
Speed levels	12
Drilling output in steel	16 mm
Chuck tightening range	16 mm
Chuck travel	85 mm
Weight	40 kg



MMA-200 MINI IMC

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



⚡ 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 cycle	35%
Efficiency	83%
Weight	3,6 kg

MMA-200 MINI

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



⚡ 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	80V
Welding electrode diameter	2,5-3,2 mm
Rated duty cycle	35%
Efficiency	83%
Weight	3,6 kg

MMA-180 I

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



⚡ 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

MMA-200 I

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



 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	5,1 kg

MMA-315 SV

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



 20-180 A

Rated input voltage	220 V / 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	101 V 86 V
Welding electrode diameter	1,6-4 mm
Rated duty cycle	30%
Efficiency	≥78%
Weight	6,3 kg

MMA-400 SV

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

 ^(220 V) 35-150 A | ^(380 V) 35-250 A

Rated input voltage	220 V / 380 V
Rated frequency	50/60 Hz
Rated input capacity	16 kVA
Rated output voltage	21,4-26 21,4-30 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	14 kg

MMA-250 I
MMA-250 I IMC*

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



 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	6,1 kg



MMA-180 S

- MMA/LIFT TIG multi-purpose technology
- Digital display
- VRD function
- Built-in thermal arc ignition, thrust, anti-stick



⚡ 20-120 A

Rated input voltage	220 V+/-15%
Rated frequency	50/60 Hz
Rated input capacity	5 kVA
Rated output voltage	20,8-24,8 V
No-Load voltage	62 V
Welding electrode diameter	2-2,5 mm
Rated duty cycle	25% (40°C) - 60% (20°C)
Efficiency	85%
Weight	3,25 kg

MMA-200 S

- MMA/LIFT TIG multi-purpose technology
- Digital display
- VRD function
- Built-in thermal arc ignition, thrust, anti-stick



⚡ 20-140 A

Rated input voltage	220 V+/-15%
Rated frequency	50/60 Hz
Rated input capacity	6 kVA
Rated output voltage	20,8-25,6 V
No-Load voltage	62 V
Welding electrode diameter	2,5-3,2 mm
Rated duty cycle	25% (40°C) - 60% (20°C)
Efficiency	85%
Weight	3,85 kg

MMA-220 S

- MMA/LIFT TIG multi-purpose technology
- Digital display
- VRD function
- Built-in thermal arc ignition, thrust, anti-stick



⚡ 20-160 A

Rated input voltage	220 V+/-15%
Rated frequency	50/60 Hz
Rated input capacity	7,1 kVA
Rated output voltage	20,8-26,4 V
No-Load voltage	80 V
Welding electrode diameter	2,5-4 mm
Rated duty cycle	20% (40°C) - 60% (20°C)
Efficiency	85%
Weight	3,95 kg

MMA-250 S

- MMA/LIFT TIG multi-purpose technology
- Digital display
- VRD function
- Built-in thermal arc ignition, thrust, anti-stick



⚡ 20-200 A

Rated input voltage	220 V+/-15%
Rated frequency	50/60 Hz
Rated input capacity	9,4 kVA
Rated output voltage	20,8-28 V
No-Load voltage	62 V
Welding electrode diameter	3,5-4 mm
Rated duty cycle	20% (40°C) - 60% (20°C)
Efficiency	85%
Weight	4,59 kg

MMA-200 S MINI

- MMA technology
- Overload and overheat protection

⚡ 20-150 A

Rated input voltage	220 V+/-15%
Rated frequency	50/60 Hz
Rated input capacity	6,5 kVA
Rated output voltage	20-26 V
No-Load voltage	62 V
Welding electrode diameter	1-2,5 mm
Rated duty cycle	25
Efficiency	85%
Weight	3,95 kg





Inverter DC TIG/MMA welding machine

TIG-250 SA

- TIG/MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Easy start function
- Welding current meter
- High frequency arc starting
- Post flow function



 15-200 A

Rated input voltage Rated frequency	220 V 50/60 Hz
Rated input capacity	7 kVA
Rated output voltage	10,6-18 V
No-Load voltage	95 V
Tungstren needle diameter (TIG welding)	0,5-3,2 mm
Thickness of base metal (TIG welding)	0,5 mm
Welding eletrode diameter (MMA welding)	1,6-4 mm
Rated duty cycle Efficiency	35% 73%
Weight	8,5 kg

Inverter DC TIG/MMA welding machine

TIG-250 L

- TIG/MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Easy start function
- Welding current meter
- High frequency arc starting

 15-200 A

Rated input voltage Rated frequency	220 V 50/60 Hz
Rated input capacity	7 kVA
Rated output voltage	10,6-18 V
No-Load voltage	81 V
Tungstren needle diameter (TIG welding)	0,5-3,2 mm
Thickness of base metal (TIG welding)	0,5 mm
Welding eletrode diameter (MMA welding)	1,6-4 mm
Rated duty cycle Efficiency	35% ≥73%
Weight	8,5 kg



Inverter DC TIG/MMA welding machine

TIG-250 ACDC

- TIG/MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Easy start function
- Welding current meter
- High frequency arc starting
- 2T / 4T / Spot
- Arc force
- Air cooling

 (TIG) 5-200 A | (MMA) 10-160 A

Rated input voltage Rated frequency	220 V 50/60 Hz
Rated input capacity	6,4 kVA
Rated output voltage	10,2-18 V
No-Load voltage	56 V
Tungstren needle diameter (TIG welding)	0,5-3,2 mm
Thickness of base metal (TIG welding)	0,5 mm
Welding eletrode diameter (MMA welding)	1,6-4 mm
Rated duty cycle Efficiency	25% ≥85%
Weight	19,6 kg



Inverter DC TIG/MMA welding machine

TIG-400 ACDC

- TIG/MMA welding technology
- IGBT technology
- Temperature protection
- Current control
- Hot start function
- Easy start function
- Welding current meter
- High frequency arc starting
- 2T / 4T / Spot
- Arc force
- Air cooling

 15-350 A

Rated input voltage Rated frequency	3PH 380 V 50/60 Hz
Rated input capacity	20 kVA
Rated output voltage	10,6-24 V
No-Load voltage	88 V
Tungstren needle diameter (TIG welding)	0,5-4,8 mm
Thickness of base metal (TIG welding)	0,5 mm
Welding eletrode diameter (MMA welding)	1,6-5 mm
Rated duty cycle Efficiency	60% ≥71%
Weight	55 kg



CUT-60 S

- CUT technology
- High frequency arc starting
- Temperature protection

 20-160 A

Rated input voltage	3PH 380 V
Rated frequency	50/60 Hz
Rated input capacity	11 kVA
Rated output voltage	88-104 V
No-Load voltage	297 V
Air pressure	5,5 bar
Min/max cutting thickness	25-33 mm
Rated duty cycle Efficiency	35% (<40°C) 90%
Weight	13,4 kg



Inverter PLASMA cutting machine

CUT-100

- CUT technology
- IGBT technology
- Temperature protection
- Current control
- Welding current meter
- High frequency arc starting
- 2T / 4T
- Air cooling

 30-100 A



Rated input voltage	3PH 380 V
Rated frequency	50/60 Hz
Rated input capacity	17 kVA
Rated output voltage	92-120 V
No-Load voltage	312 V
Air pressure	5,9 bar
Min/max cutting thickness	1-45 mm
Rated duty cycle Efficiency	100% ≥88,5%
Weight	36,5 kg

Inverter MIG welding machine

MIG-250

- MIG/MMA welding technology
- IGBT technology
- External wire feeder
- Flux core
- Temperature protection
- Current control
- Voltage control
- Easy start function
- Welding current meter
- Voltmeter
- Inductance control
- Gas purge
- Air cooling

 40-250 A



Rated input voltage Rated frequency	220 V 50/60 Hz
Rated input capacity	13,2 kVA
Rated output voltage No-Load voltage	16-26,5 V 62 V
Diameter of wire reel	300 mm
Diameter of welding wire (MIG welding)	0,6-1,2 mm
Min. thickness of workpiece	0,5 mm
Welding eletrode diameter (MMA welding)	1,6-4 mm
Rated duty cycle Efficiency	20% ≥73%
Weight	17,7 kg

Inverter MIG welding machine

MIG-350 T

- MIG/MMA welding technology
- IGBT technology
- External wire feeder
- Flux core
- Temperature protection
- Current control
- Voltage control
- Easy start function
- Welding current meter
- Voltmeter
- Inductance control
- Gas purge
- Air cooling

 60-350 A



Rated input voltage Rated frequency	3PH 380 V 50/60 Hz
Rated input capacity	14,5 kVA
Rated output voltage No-Load voltage	17-31,5 V 56 V
Diameter of wire reel	300 mm
Diameter of welding wire (MIG welding)	0,8-1,2 mm
Min. thickness of workpiece	0,5 mm
Welding eletrode diameter (MMA welding)	1,6-5 mm
Rated duty cycle Efficiency	60% ≥89%
Weight	43,4 kg

Inverter MIG welding machine

MIG-500 T

- MIG/MMA welding technology
- IGBT technology
- External wire feeder
- Flux core
- Temperature protection
- Current control
- Voltage control
- Easy start function
- Welding current meter
- Voltmeter
- Inductance control
- Gas purge
- Air cooling

 60-480 A



Rated input voltage Rated frequency	3PH 380 V 50/60 Hz
Rated input capacity	25,7 kVA
Rated output voltage No-Load voltage	17-38 V 77 V
Diameter of wire reel	300 mm
Diameter of welding wire (MIG welding)	1-1,6 mm
Min. thickness of workpiece	0,5 mm
Welding eletrode diameter (MMA welding)	1,6-6 mm
Rated duty cycle Efficiency	50% ≥89%
Weight	45,1 kg

Inverter MIG welding machine

MIG-160 S

- MMA welding technology
- MIG welding technology
- No gas flux wire and solid wire



(MIG) (MMA)
⚡ 50-140 A | 30-120 A

Rated input voltage Rated frequency	220 V+/-15% 50/60 Hz
Rated input capacity	5,1 kVA
Rated output voltage No-Load voltage	16,5-24,8 V 53 V
Diameter of wire reel	300 mm
Diameter of welding wire (MIG welding)	0,8-1 mm
Min. thickness of workpiece	0,7 mm
Welding eletrode diameter (MMA welding)	2-2,5 mm
Rated duty cycle Efficiency	20% (<40°C) 50%
Weight	7 kg

Inverter MIG welding machine

MIG-180 S

- MMA welding technology
- MIG welding technology
- No gas flux wire and solid wire



(MIG) (MMA)
⚡ 50-160 A | 30-140 A

Rated input voltage Rated frequency	220 V+/-15% 50/60 Hz
Rated input capacity	5,1 kVA
Rated output voltage No-Load voltage	16,5-24,8 V 53 V
Diameter of wire reel	300 mm
Diameter of welding wire (MIG welding)	0,8-1 mm
Min. thickness of workpiece	0,7 mm
Welding eletrode diameter (MMA welding)	2,5-3,2 mm
Rated duty cycle Efficiency	20% (<40°C) 50%
Weight	7 kg

Inverter MIG welding machine

MIG-200 S

- MMA welding technology
- MIG welding technology
- No gas flux wire and solid wire



(MIG) (MMA)
⚡ 50-180 A | 30-160 A

Rated input voltage Rated frequency	220 V+/-15% 50/60 Hz
Rated input capacity	6,1 kVA
Rated output voltage No-Load voltage	16,5-25,6 V 53 V
Diameter of wire reel	300 mm
Diameter of welding wire (MIG welding)	0,8-1,1 mm
Min. thickness of workpiece	0,7 mm
Welding eletrode diameter (MMA welding)	2,5-4 mm
Rated duty cycle Efficiency	20% (<40°C) 50%
Weight	8,5 kg

Inverter Multifunction welding machine

MULTI-200 S MINI

- MMA welding technology
- MIG welding technology
- TIG welding technology
- No gas flux wire and solid wire



(MMA) (MIG) (TIG)
⚡ 30-140 A | 50-160 A | 30-160 A

Rated input voltage Rated frequenc	220 V+/-15% 50/60 Hz
Rated input capacity No-Load voltage	6,1 kVA 67 V
Rated output voltage (MMA welding)	21,2-25,6 V
Rated output voltage (MIG welding)	16,5-22 V
Rated output voltage (TIG welding)	11,2-16,4 V
Welding electrode diameter (MMA welding)	2,5-3,2 mm
Rated duty cycle Efficiency	20% (<40°C) 35%
Weight	7,5 kg

Inverter Multifunction welding machine

MULTI-250 S

- MMA welding technology
- MiG welding technology
- TIG welding technology
- No gas flux wire and solid wire

(MMA) (MIG) (TIG)
⚡ 30-160 A | 50-180 A | 30-180 A

Rated input voltage Rated frequenc	220 V+/-15% 50/60 Hz
Rated input capacity No-Load voltage	6,8 kVA 51 V
Rated output voltage (MMA welding)	21,2-26,4 V
Rated output voltage (MIG welding)	16,5-23 V
Rated output voltage (TIG welding)	11,2-17,2 V
Welding electrode diameter (MMA welding)	2,5-4 mm
Rated duty cycle Efficiency	20% (<40°C) 52%
Weight	10 kg



High-pressure washer



HDR14-105

- Adjustable stream
- Temperature protection
- Pressure protection



1400 W

Rated pressure	7 MPa
Max. pressure	10,5 bar
Rated flow rate	5,5 l/min
Max. flow rate	7,1 l/min
Weight	7 kg

High-pressure washer



HDR16-135

- Adjustable stream
- Temperature protection
- Pressure protection



1600 W

Rated pressure	9 MPa
Max. pressure	13,5 bar
Rated flow rate	5,5 l/min
Max. flow rate	7,1 l/min
Weight	8 kg

High-pressure washer



HDR21-165 DR

- Adjustable stream
- Temperature protection
- Pressure protection



2000 W

Rated pressure	11 MPa
Max. pressure	16,5 MPa
Rated flow rate	6,0 l/min
Max. flow rate	7,2 l/min
Weight	20 kg

Gasoline chain saw



BKS45-18 B

- Auto lubrication
- Easy start
- Anti-vibrations handle
- Brake system



45 cm³

Power output	1800 W
Idling speed	3000±250 min ⁻¹
Engine characteristics	1 cylinder - 2 stroke - Air cooling
Fuel tank capacity	550 ml
Fuel used	oil:petrol - 1:25
Oil tank capacity (for lubricate the saw chain)	260 ml
Chain bar length	450 mm, 18"
Chain pitch / chain gauge	8,25 / 1,47 mm
Weight	5,2 kg

Gasoline chain saw



BKS55-20 B

- Auto lubrication
- Easy start
- Anti-vibrations handle
- Brake system



54,6 cm³

Power output	2000 W
Idling speed	3000±250 min ⁻¹
Engine characteristics	1 cylinder - 2 stroke - Air cooling
Fuel tank capacity	550 ml
Fuel used	oil:petrol - 1:25
Oil tank capacity (for lubricate the saw chain)	260 ml
Chain bar length	500 mm, 20"
Chain pitch / chain gauge	8,25 / 1,47 mm
Weight	4,6 kg

BFS43-42

- 2-Stroke engine
- Primer pump
- Easy start

 42,7 cm³



Power output	1250 W
Idling speed	3200±250 min ⁻¹
Engine characteristics	1 cylinder - 2 stroke - Air cooling
Blade cutting width	255 mm

Nylon line cutting width	420 mm
Fuel tank capacity	1,2 l
Fuel used	oil:petrol - 1:25
Weight	7,6 kg

BFS52-42

- 2-Stroke engine
- Primer pump
- Easy start

 51,7 cm³



Power output	1500 W
Idling speed	3200±250 min ⁻¹
Engine characteristics	1 cylinder - 2 stroke - Air cooling
Blade cutting width	255 mm

Nylon line cutting width	420 mm
Fuel tank capacity	1,2 l
Fuel used	oil:petrol - 1:25
Weight	8,4 kg

FS05-30

- Rotatable head
- Guide wheel
- Adjustable bar
- Lock-off function
- Semi-auto spool

 550 W



ated speed	9600 min ⁻¹
Spool line Ø	1,4 mm
Spool line lenght	6 m

Mowing area width	300 mm
Cable length	35 cm
Weight	2,4 kg

GH24-45

- Push stick
- Circuit breaker 230V
- Easy carry



 2400 W

Rated speed	4200 min ⁻¹
Max cutting branch Ø	45 mm
Collection bag	45 l
Weight	10,3 kg

GH25-40

- Push stick
- Circuit breaker 230V
- Easy carry



 2500 W

Rated speed	4050 min ⁻¹
Max cutting branch Ø	40 mm
Collection bag	50 l
Weight	14,5 kg

LS28-13 G

- Variable speed
- 2 functions: blowing / vacuuming
- Easy carry
- Leaf rake
- Adjustable length



 2800 W

Rated speed	9000-15000 min ⁻¹
Air flow rate	13,2 m ³ /min
Air speed	270 km/h
Reduction rate	10:1
Cable length	35 cm
Weight	2,7 kg

Electric garden blower

NEW

LS30-13 G

- Variable speed
- 2 functions: blowing / vacuuming
- Easy carry
- Leaf rake
- Adjustable length



 3000 W

Rated speed	9000-15000 min ⁻¹
Air flow rate	13,2 m ³ /min
Air speed	270 km/h
Reduction rate	10:1
Cable length	35 cm
Weight	4,4 kg

Electric lawn mower

NEW

RM10-32

- Lock-off function
- Three cutting heights
- Safety cut-out



 1200 W

Rated speed	3500 min ⁻¹
Cutting width	320 mm
Cutting heights	20/35/50 mm
Collection bag	30 l
Wheels Ø	125 cm
Cable length	35 cm
Weight	7,2 kg

Gasoline lawn mower

NEW

RM16-40

- Lock-off function
- Five cutting heights
- Safety cut-out



 1600 W

Rated speed	3200 min ⁻¹
Cutting width	400 mm
Cutting heights	25/35/45/55/65 mm
Collection bag	40 l

Wheels Ø	140-170 cm
Cable length	35 cm
Weight	12,1 kg

SZ-2000

- Synchronous alternator
- Analog voltmeter
- AC 230V socket
- Circuit breaker
- Manual start
- Engine protection



 2 KW

AC Voltage Output	230 V
Rated frequency	50 Hz
Gasoline engine	212 cm³
Rated speed	3000 min ⁻¹
Fuel tank capacity	15 L
Oil tank capacity	0,6 L
Weight	40 Kg

SZ-3000

- Synchronous alternator
- Analog voltmeter
- x2 AC 230V socket
- Circuit breaker
- Manual start
- Engine protection



 2,8 KW

AC Voltage Output	230 V
Rated frequency	50 Hz
Gasoline engine	212 cm³
Rated speed	3000 min ⁻¹
Fuel tank capacity	15 L
Oil tank capacity	0,6 L
Weight	44 Kg

SZ-5500

- Synchronous alternator
- Analog voltmeter
- x2 AC 230V socket
- Circuit breaker
- Manual start
- Engine protection



 5 KW

AC Voltage Output	230 V
Rated frequency	50 Hz
Gasoline engine	420 cm³
Rated speed	3000 min ⁻¹
Fuel tank capacity	25 L
Oil tank capacity	1,1 L
Weight	74 Kg

SZ-7500 WE

- Synchronous alternator
- Analog voltmeter
- x2 AC 220V socket
- DC 12 V output
- Circuit breaker
- Electric start
- Engine protection



 7 KW

AC Voltage Output	230 V
Rated frequency	50 Hz
Gasoline engine	460 cm³
Rated speed	3000 min ⁻¹
Fuel tank capacity	25 L
Oil tank capacity	1,1 L
Weight	78 Kg

SZ-7500 WET

- Synchronous alternator
- Analog voltmeter
- AC 220/380V socket
- Circuit breaker
- Manual start
- Engine protection



 7 KVA

AC Voltage Output	230/400 V
Rated frequency	50 Hz
Gasoline engine	460 cm³
Rated speed	3000 min ⁻¹
Fuel tank capacity	25 L
Oil tank capacity	1,1 L
Weight	87 Kg

SZ-8500 WE

- Synchronous alternator
- Analog voltmeter
- x2 AC 220V socket
- DC 12 V output
- Circuit breaker
- Electric start
- Engine protection



 8 KW

AC Voltage Output	230 V
Rated frequency	50 Hz
Gasoline engine	460 cm³
Rated speed	3000 min ⁻¹
Fuel tank capacity	25 L
Oil tank capacity	1,1 L
Weight	87 Kg



SZ-8500 WET

- Synchronous alternator
- Analog voltmeter
- AC 220/380V socket
- Circuit breaker
- Manual start
- Engine protection



 8 KVA

AC Voltage Output	230/400 V
Rated frequency	50 Hz
Gasoline engine	460 cm³
Rated speed	3000 min ⁻¹
Fuel tank capacity	25 L
Oil tank capacity	1,1 L
Weight	91 Kg



WP40-50 A

- Manual start
- Engine protection



 7.0 HP

Pump diameter	50 mm
Max flow	30 m³/h
Max lift	30 m
Gasoline engine	212 cm³
Fuel tank capacity	3,6 L
Oil tank capacity	0,6 L
Weight	23 Kg



WP40-80 A

- Manual start
- Engine protection



 7.0 HP

Pump diameter	80 mm
Max flow	60 m³/h
Max lift	30 m
Gasoline engine	212 cm³
Fuel tank capacity	3,6 L
Oil tank capacity	0,6 L
Weight	25 Kg



K12-100

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



 150 W

Rated voltage	12 V
Productivity	35 l/min
Max. pressure	6,89 bar
Diameter of air cylinder	2 x 30 mm
Worknig time	< 15 min
Weight	1,98 kg



KA12-100 D

- Integrated LED light
- Manometer
- Battery clamps
- Lighter plug
- Units selection
- Variable pressure

 150 W

Rated voltage	12 V
Productivity	35 l/min
Max. pressure	6,89 bar
Diameter of air cylinder	2 x 30 mm
Working time	<15 min
Weight	1,98 kg



Vehicle compressor

NEW

KA12-150 B TB

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



500 W

Max. power	500 W
Rated voltage	12 V
Max. current	45 A
Productivity	160 l/min
Max. pressure	10,34 bar
Continuous operation time	30-40 min
Weight	8,7 kg

Oil-free air compressor

NEW

K26-50 OA-CU*/AL**

- Oil free
- Manometer
- Pressure protection
- Temperature protection



2600 W

No-load speed	2800 min ⁻¹
Tank capacity	50 L
Max. pressure	8 bar
Voltage rating	220-230V,50/60HZ
Air displacement	200 l/min
Weight	37 kg

Direct air compressor

K11-24

- Manometer
- Variable pressure
- Pressure protection
- Temperature protection



1,5 HP

No-load speed	2850 min ⁻¹
Tank capacity	24 L
Max. pressure	8 bar
Voltage rating	220-230V,50/60HZ
Air displacement	135 l/min
Weight	18 kg

Oil-free air compressor

NEW

K13-30 OA-CU*/AL**

- Oil free
- Manometer
- Pressure protection
- Temperature protection



1300 W

No-load speed	2800 min ⁻¹
Tank capacity	30 L
Max. pressure	8 bar
Voltage rating	220-230V,50/60HZ
Air displacement	100 l/min
Weight	22 kg

Oil-free air compressor

NEW

K13-15 OA-CU*/AL**

- Oil free
- Manometer
- Pressure protection
- Temperature protection

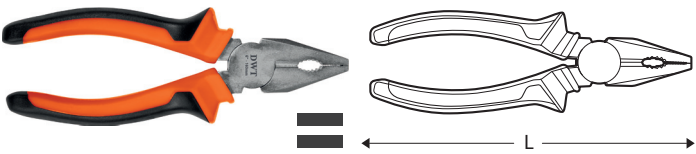


1300 W

No-load speed	2800 min ⁻¹
Tank capacity	15 L
Max. pressure	8 bar
Voltage rating	220-230V,50/60HZ
Air displacement	100 l/min
Weight	17 kg



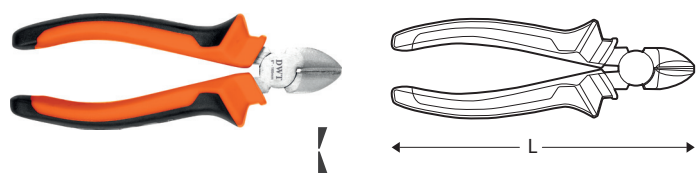
Combination pliers



- Carbon steel
- Comfort grip

Product code	L mm / inch	Cutting ability mm	 /  pcs	 /  kg
DHPL-COB06	160 / 6"	1,6	6 / 60	14 / 15
DHPL-COB07	180 / 7"	1,6	6 / 60	17 / 18
DHPL-COB08	200 / 8"	1,6	6 / 60	21 / 22

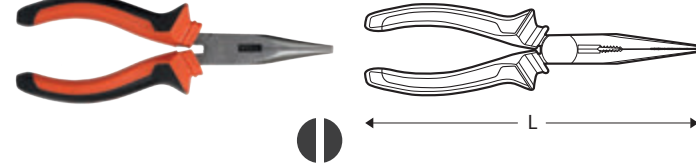
Diagonal cutting pliers



- Carbon steel
- Comfort grip

Product code	L mm / inch	Cutting ability mm	 /  pcs	 /  kg
DHPL-DCB06	160 / 6"	1,6	6 / 60	12 / 13
DHPL-DCB07	180 / 7"	1,6	6 / 60	17 / 18

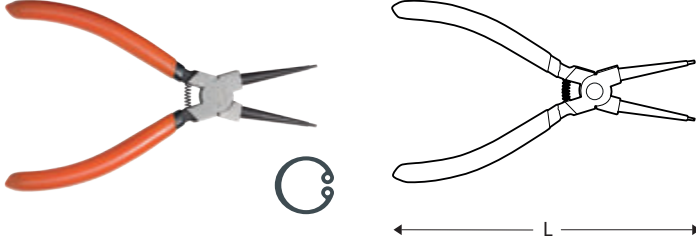
Long nose pliers



- Carbon steel
- Comfort grip

Product code	L mm / inch	Cutting ability mm	 /  pcs	 /  kg
DHPL-LNB06	160 / 6"	1,6	6 / 60	10 / 11
DHPL-LNB08	200 / 8"	1,6	6 / 60	14 / 15

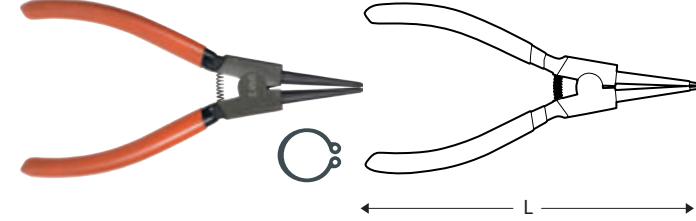
Internal circlip plier (straight nose)



- Carbon steel
- Internal straight nose

Product code	L mm / inch	 /  pcs	 /  kg
DHPM-ISA07	180 / 7"	12 / 120	21 / 23

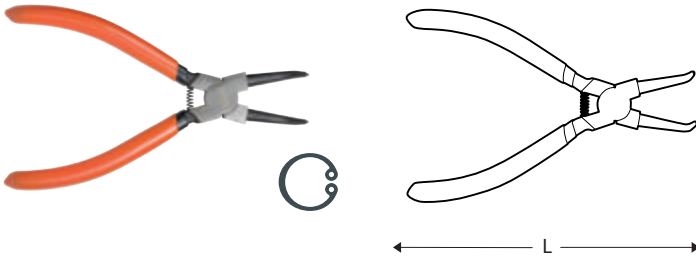
External circlip plier (straight nose)



- Carbon steel
- External straight nose

Product code	L mm / inch	 /  pcs	 /  kg
DHPM-ESA07	180 / 7"	12 / 120	21 / 23

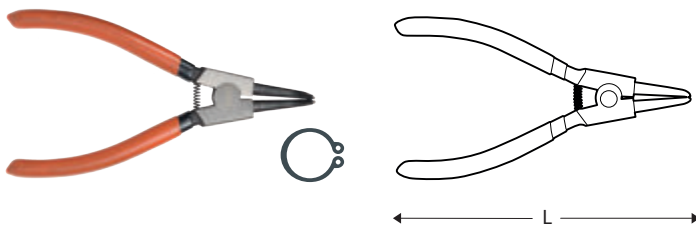
Internal circlip plier (bent nose)



- Carbon steel
- Internal bent nose

Product code	L mm / inch	 /  pcs	 /  kg
DHPM-IBA07	180 / 7"	12 / 120	21 / 23

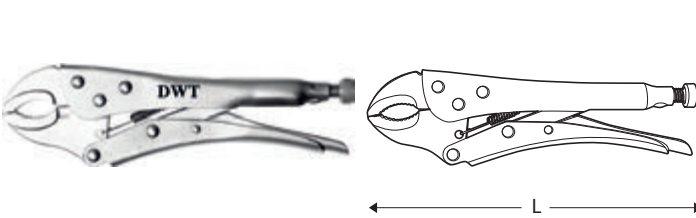
External circlip plier (bent nose)



- Carbon steel
- External bent nose

Product code	L mm / inch	 /  pcs	 /  kg
DHPM-EBA07	180 / 7"	12 / 120	21 / 23

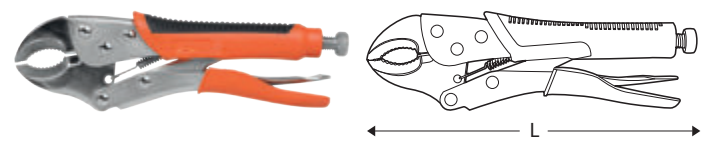
Locking grip plier (curved jaws)



- Carbon steel

Product code	L mm / inch	 /  pcs	 /  kg
DHPL-GRC10	250 / 10"	6 / 48	21,5 / 23,5

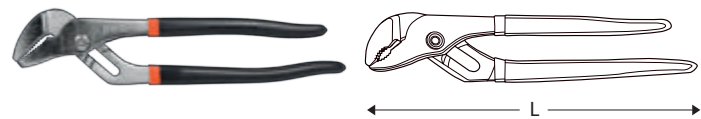
Locking grip plier (curved jaws / PP handle)



- Carbon steel
- Comfort grip

Product code	L mm / inch	 /  pcs	 /  kg
DHPL-GRB10	250 / 10"	5 / 40	25 / 27

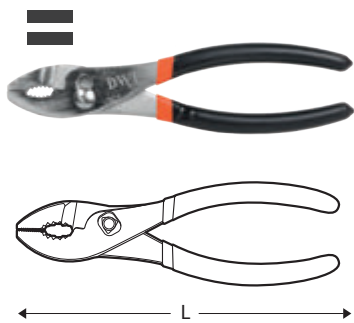
Water pump plier



- Carbon steel

Product code	L mm / inch	 /  pcs	 /  kg
DHPL-WPA12	300 / 12"	6 / 48	28 / 29

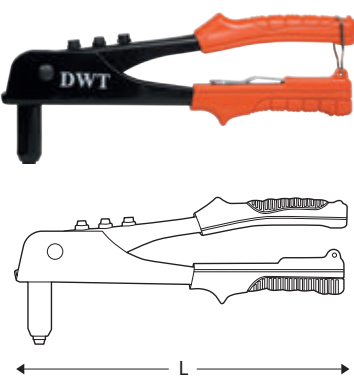
Slip joint plier



- Carbon steel

Product code	L mm / inch	 /  pcs	 /  kg
DHPL-SJA08	200 / 8"	6 / 60	15,5 / 16,5

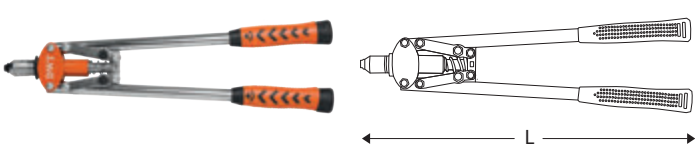
Hand riveter



- Carbon steel
- 4 sizes nozzles
- Multi-materials rivets

Product code	L mm / inch	Nozzles Ø mm	 /  pcs	 /  kg
DHPL-RTA10	250 / 10"	2,4 / 3,2 / 4 / 4,8	6 / 36	21 / 20

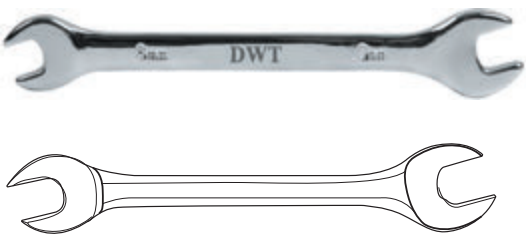
Heavy duty hand riveter



- Carbon steel
- 3 size nozzles
- Multi-materials rivets
- Comfort grip

Product code	L mm / inch	Nozzles Ø mm	 /  pcs	 /  kg
DHPL-RHA17	430 / 17"	3,2 / 4 / 4,8	10 / 20	16 / 17

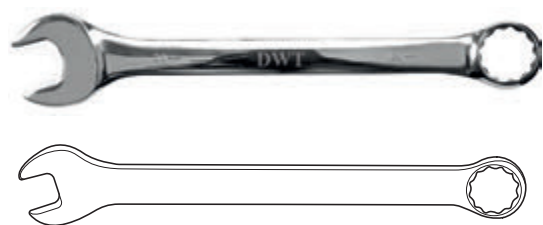
Double open end wrenches



- Carbon steel
- Drop forged

Product code	 mm	 /  pcs	 /  kg
DHWO-AH507	5,5x7	10 / 300	6 / 6,5
DHWO-A0810	8x10	10 / 300	11 / 11,5
DHWO-A1012	10x12	10 / 300	14,6 / 15,1
DHWO-A1214	12x14	10 / 260	18,5 / 19
DHWO-A1315	13x15	10 / 200	17,6 / 18.1
DHWO-A1316	13x16	10 / 200	19,6 / 20,1
DHWO-A1417	14x17	10 / 240	24 / 24,5
DHWO-A1618	16x18	10 / 200	24 / 24,5
DHWO-A1719	17x19	10 / 200	30,5 / 31
DHWO-A1819	18x19	10 / 200	31 / 31,5
DHWO-A1821	18x21	10 / 120	16,2 / 16,7
DHWO-A1921	19x21	10 / 120	22,4 / 22,9
DHWO-A2224	22x24	5 / 100	25 / 25,5
DHWO-A2427	24x27	5 / 60	12,2 / 12,8

Combination wrenches



- Carbon steel
- Drop forged

Product code	 mm	 /  pcs	 /  kg
DHWC-A07	7x7	10 / 400	8,3 / 8,8
DHWC-A08	8x8	10 / 400	12,3 / 12,8
DHWC-A09	9x9	10 / 400	16 / 16,5
DHWC-A10	10x10	10 / 400	20 / 20,5
DHWC-A11	11x11	10 / 400	24 / 24,5
DHWC-A12	12x12	10 / 400	24 / 24,5

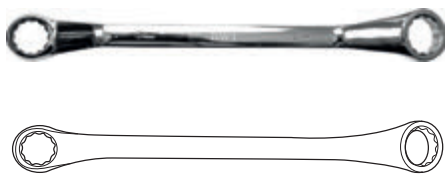
Combination wrenches



- Carbon steel
- Drop forged

Product code	mm	/ pcs	/ kg
DHWC-A13	13x13	10 / 300	21 / 21,5
DHWC-A14	14x14	10 / 200	18 / 18,5
DHWC-A15	15x15	10 / 200	22 / 22,5
DHWC-A16	16x16	10 / 200	24 / 24,5
DHWC-A17	17x17	10 / 150	19,5 / 20
DHWC-A18	18x18	10 / 150	22,5 / 23
DHWC-A19	19x19	10 / 100	19 / 19,5
DHWC-A21	21x21	5 / 80	19,2 / 19,7
DHWC-A22	22x22	5 / 80	19,2 / 19,7
DHWC-A24	24x24	5 / 80	21 / 21,5
DHWC-A27	27x27	5 / 50	18,7 / 19,2
DHWC-A30	30x30	5 / 40	19,2 / 19,7

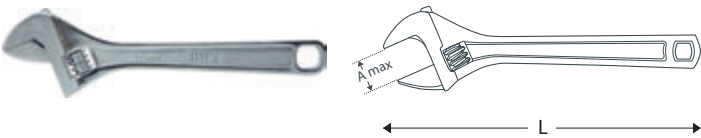
Double ring wrenches



- Carbon steel
- Drop forged

Product code	mm	/ pcs	/ kg
DHWR-A0810	8x10	10 / 300	14,2 / 14,7
DHWR-A1012	10x12	10 / 300	19,5 / 20
DHWR-A1214	12x14	10 / 300	25,6 / 26,1
DHWR-A1315	13x15	10 / 200	27 / 27,5
DHWR-A1316	13x16	10 / 200	28,5 / 29
DHWR-A1417	14x17	10 / 200	31,5 / 32
DHWR-A1618	16x18	5 / 120	20,4 / 20,9
DHWR-A1719	17x19	5 / 120	20,8 / 21,3
DHWR-A1922	19x22	5 / 100	28,5 / 29
DHWR-A2224	22x24	5 / 80	27,6 / 28,1
DHWR-A2427	24x27	5 / 40	28,8 / 29,3

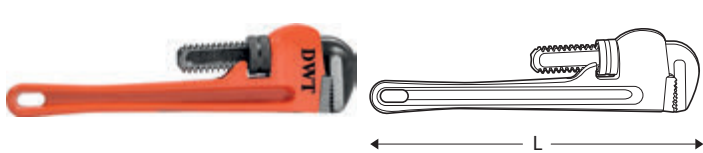
Adjustable wrenches



- Carbon steel

Product code	L mm / inch	A max. mm	/ pcs	/ kg
DHWA-CNA08	200 / 8"	24	6 / 48	23 / 24
DHWA-CNA10	250 / 10"	28	6 / 36	22 / 23
DHWA-CNA12	300 / 12"	34	6 / 24	25 / 26
DHWA-CNA15	375 / 15"	43	2 / 20	26 / 27
DHWA-CNA18	450 / 18"	52	2 / 12	27 / 28

Pipe wrenches



- Carbon steel

Product code	L mm / inch	/ pcs	/ kg
DHWP-AM10	250 / 10"	6 / 48	33 / 34
DHWP-AM12	300 / 12"	6 / 36	34 / 35
DHWP-AM14	350 / 14"	6 / 24	29 / 30
DHWP-AM18	450 / 18"	4 / 16	29 / 30
DHWP-AM24	600 / 24"	2 / 10	28 / 29

9pcs Torx key set



- Cr-V alloy steel
- Torx

Product code	Size	/ pcs	/ kg
DHOK-SMX09	T10 / T15 / T20 / T25 / T27 / T30 / T40 / T45 / T50	12 / 48	16,5 / 18

9pcs Hex key set



- Cr-V alloy steel
- Hex key
- Ball point hex keys

Product code	Size mm	/ pcs	/ kg
DHOK-BMX09	1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10	12 / 48	16,5 / 18

1/2" Ratchet handle



- Carbon steel
- 1/2" square drive
- t2 teeth smooth mechanism

Product code	Size inch	/ pcs	/ kg
DHSW-RHB12	1/2"	5 / 30	18 / 18,5

1/2" Hex socket wrenches



- Cr-V alloy steel
- 1/2" square drive

Product code	Size mm	 /  pcs	 /  kg
DHSW-HS1210	10	12 / 288	16 / 17
DHSW-HS1212	12	12 / 288	16 / 17
DHSW-HS1213	13	12 / 288	16 / 17
DHSW-HS1214	14	12 / 288	16 / 17
DHSW-HS1216	16	12 / 288	16 / 17
DHSW-HS1217	17	16 / 256	18 / 19
DHSW-HS1218	18	12 / 192	14 / 15
DHSW-HS1219	19	12 / 192	14 / 15
DHSW-HS1221	21	12 / 192	16 / 17
DHSW-HS1222	22	12 / 192	20 / 21
DHSW-HS1224	24	12 / 192	20 / 21

1/2" Hex deep socket wrenches



- Cr-V alloy steel
- 1/2" square drive

Product code	Size mm	L mm	 /  pcs	 /  kg
DHSW-HL1217	17	72	16 / 128	18 / 19
DHSW-HL1219	19	72	12 / 96	16 / 17

32 pcs Socket wrenches set



- Cr-V alloy steel
- 1/2" square drive

Product code	Contents	 /  pcs	 /  kg
DHSW-XA32	- 19 pcs hex sockets: 8 / 9 / 10 / 11 / 12 / 13 / 14 / 15 / 16 / 17 / 18 / 19 / 20 / 21 / 22 / 24 / 27 / 30 / 32 mm	- / 5	21,9 / 22,5
	- 6 pcs double hex sockets: 10 / 12 / 14 / 15 / 17 / 19 mm		
DHSW-XA32	- 2 pcs spark plug sockets: 16 / 21 mm	- / 5	21,9 / 22,5
	- 1 pc 1/2" extension bar: 130 mm		
	- 1 pc 1/2" extension bar: 255 mm		
	- 1 pc 1/2" universal joint		
	- 1 pc 1/2" sliding adaptor		
	- 1 pc 1/2" ratched handle		

123 pcs Hand tools set



- Cr-V alloy steel
- 1/2" square drive
- 1/4" square drive
- 3/8" square drive

Product code	Contents	 /  pcs	 /  kg
DHSW-XA123	- 10 pcs 1/4" hex socket: 4 / 5 / 6 / 7 / 8 / 9 / 10 / 11 / 12 / 13 mm	- / 2	19,9 / 20,6
	- 4 pcs 1/4" Deep hex socket: 8 / 9 / 10 / 12 mm		
DHSW-XA123	- 11 pcs 3/8" hex socket: 9 / 10 / 11 / 12 / 13 / 14 / 15 / 16 / 17 / 18 / 19 mm	- / 2	19,9 / 20,6
	- 4 pcs 3/8" Deep hex socket: 13 / 14 / 15 / 17 mm		
	- 1 pc 3/8" Deep double hex socket: 14 mm		
	- 8 pcs 3/8" torx bit socket: E8 / E10 / E11 / E12 / E14 / E16 / E18 / E20		
	- 2 pcs 3/8" spark plug socket: 16 / 21 mm		
	- 7 pcs 1/2" hex socket: 20 / 21 / 22 / 24 / 27 / 30 / 32 mm		
	- 17 pcs 3/8" sockets: SL 5,5-6,5 mm; PH1-PH2; PZ1-PZ2; T20-T30-T40-T45-T50-T55-T60; Hex 3-4-5-6 mm		
	- 3 pcs quick release ratchet handle: 1/4"-5" / 3/8"-8" / 1/2"-10"		
	- 3 pcs Universal Joint : 1/4" / 3/8" / 1/2"		
	- 2 pcs 3/8" Universal adaptor: 3/8" square hole x 1/4" square point / 3/8" square hole x 1/2" square point		
	- 5 pcs extension bar: 1/4"-2" / 3/8"-3" / 3/8"-6" / 1/2"-5" / 1/2"-10"		
	- 1 pc 1/4" spinner handle		
	- 1 pc 1/4" bit coupler		
	- 18 pcs 1/4" bits: SL 4-5-6,5 mm; PH1-PH2; PZ1-PZ2; T10-T15-T20-T25-T27-T30-T40; Hex 3-4-5-6 mm		
	- 11 pcs Combination wrench: 8 / 9 / 10 / 11 / 12 / 13 / 14 / 16 / 17 / 18 / 19 mm		
	- 9 pcs Hex key set: 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10 mm		
	- 2 pcs Go-through Screwdriver: SL6x100 mm / PH2x100 mm		
	- 1 pc 1/2" T52 drive bit socket		
	- 1 pc two ways oil filter wrench: 63-102mm		
	- 1 pc electrical tester pen for cars: 6V / 12V / 24V		
	- 1 pc 1/2" drive flex handle socket wrench		

Claw hammers (wooden handle)



•Carbon steel

Product code	 g / oz	 /  pcs	 /  kg
DHHC-WHA08	250 / 8	6 / 48	17 / 18
DHHC-WHA16	500 / 16	6 / 24	16 / 17

Slotted screwdrivers



•Cr-V alloy steel
•Magnetic
•Comfort grip

Product code	Size mm	 /  pcs	 /  kg
DHDS-BS0307	3x75	12 / 240	6,5 / 8
DHDS-BS0310	3x100	12 / 240	7 / 8,5
DHDS-BS0315	3x150	12 / 240	7,5 / 9
DHDS-BS0507	5x75	12 / 240	8 / 9,5
DHDS-BS0510	5x100	12 / 240	15,5 / 17
DHDS-BS0512	5x125	12 / 240	16,5 / 18
DHDS-BS0515	5x150	12 / 240	17,5 / 19
DHDS-BS0610	6x100	12 / 120	11 / 12,5
DHDS-BS0612	6x125	12 / 120	11,5 / 13
DHDS-BS0615	6x150	12 / 120	12 / 13,5
DHDS-BS0620	6x200	12 / 120	12,5 / 14
DHDS-BS0820	8x200	12 / 120	19,5 / 21

Phillips screwdrivers



•Cr-V alloy steel
•Magnetic
•Comfort grip

Product code	Size mm	 /  pcs	 /  kg
DHDS-BPH007	PH0x75	12 / 240	6,5 / 8
DHDS-BPH010	PH0x100	12 / 240	7 / 8,5
DHDS-BPH015	PH0x150	12 / 240	7,5 / 9
DHDS-BPH107	PH1x75	12 / 240	15 / 16,5
DHDS-BPH110	PH1x100	12 / 240	15,5 / 17
DHDS-BPH112	PH1x125	12 / 240	16,5 / 18
DHDS-BPH115	PH1x150	12 / 240	17,5 / 19
DHDS-BPH210	PH2x100	12 / 120	11 / 12,5
DHDS-BPH212	PH2x125	12 / 120	11,5 / 13
DHDS-BPH215	PH2x150	12 / 120	12 / 13,5
DHDS-BPH220	PH2x200	12 / 120	12,5 / 14
DHDS-BPH315	PH3x150	12 / 120	17,5 / 19
DHDS-BPH325	PH3x250	12 / 120	21,5 / 23
DHDS-BPH330	PH3x300	12 / 120	23,5 / 25

6 pcs Precision screwdrivers set



•Cr-V alloy steel
•Magnetic
•Comfort grip

Product code	Contents	 /  pcs	 /  kg
DHDP-XA6	- 2 pcs slotted: 2x40 / 2,5x40 - 2 pcs phillips: PH00x40 / PH0x40 - 2 pcs torx: T7x40 / T8x40	6 / 60	10 / 11,5

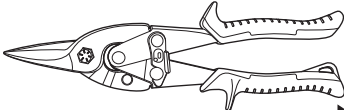
33 pcs Precision screwdrivers bit set



•Magnetic
•H4 hex shank

Product code	Contents	 /  pcs	 /  kg
DHBP-XA33	- 5 pcs slotted: 1,5 / 2 / 2,5 / 3 / 3,5 - 5 pcs phillips: 1,5 / 2 / 2,5 / 3 / 3,5 - 10 pcs torx: T3 / T4 / T5 / T6 / T7 / T8 / T9 / T10 / T15 / T20 - 6 pcs hex: H1,3 / H1,5 / H2 / H2,5 / H3 / H4 - 1 pc tri-wing: 2 mm - 1 pc tri-angle: 2 mm - 1 pc pentalobe 0,8 mm - 1 pc spanner bit: 2,6 mm - 1 pc extension bar 60 mm - 1 pc tweezer 115 mm - 1 pc bit holder 125 mm	40 / 80	23 / 24

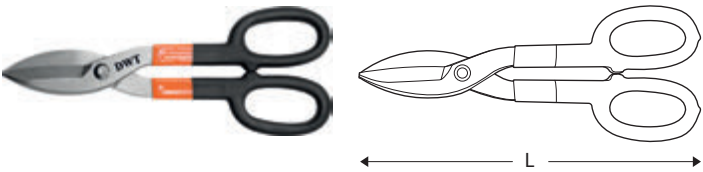
Compound leverage shears (straight cut)



•Straight cut

Product code	$\overset{L}{\text{mm / inch}}$	 /  pcs	 /  kg
DHSS-CSB10	250 / 10"	6 / 48	20 / 21

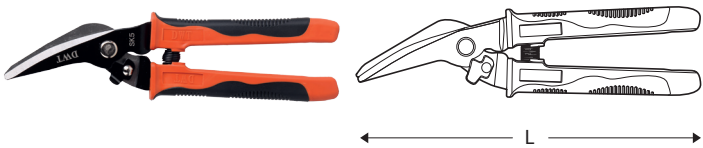
Tin snip shears



- Carbon steel
- Comfort grip

Product code	L mm / inch	 /  pcs	 /  kg
DHSS-SNA10	250 / 10"	6 / 36	22 / 23

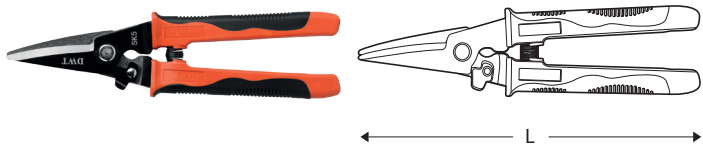
Pruner (angled blades)



- Carbon steel
- Comfort grip

Product code	L mm / inch	 /  pcs	 /  kg
DHSS-PRA08	200 / 8"	12 / 72	17 / 20

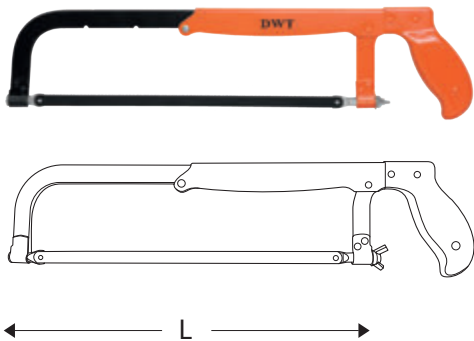
Pruner (straight blades)



- Carbon steel
- Comfort grip

Product code	L mm / inch	 /  pcs	 /  kg
DHSS-PSA08	200 / 8"	12 / 72	17 / 20

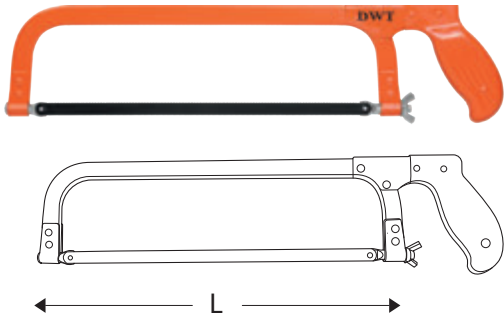
Adjustable hack saw



- Adjustable blade length

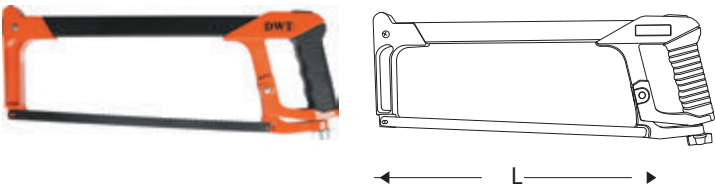
Product code	L mm / inch	 /  pcs	 /  kg
DHSH-ADA12	200-300 / 8"-12"	12 / 48	26 / 27

Hack saw



Product code	L mm / inch	 /  pcs	 /  kg
DHSH-FXA12	300 / 12"	10 / 40	25 / 26

Hack saw



- Aluminium
- Comfort grip

Product code	L mm / inch	 /  pcs	 /  kg
DHSH-FXB12	300 / 12"	6 / 36	20 / 21

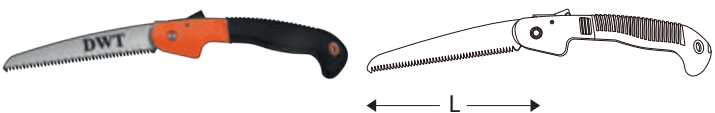
Hand saw



- Manganese alloy steel
- 3 ground teeth
- 45° angle trace
- Comfort grip

Product code	L mm / inch	 /  pcs	 /  kg
DHSD-BIA18	450 / 18"	12 / 48	19 / 20

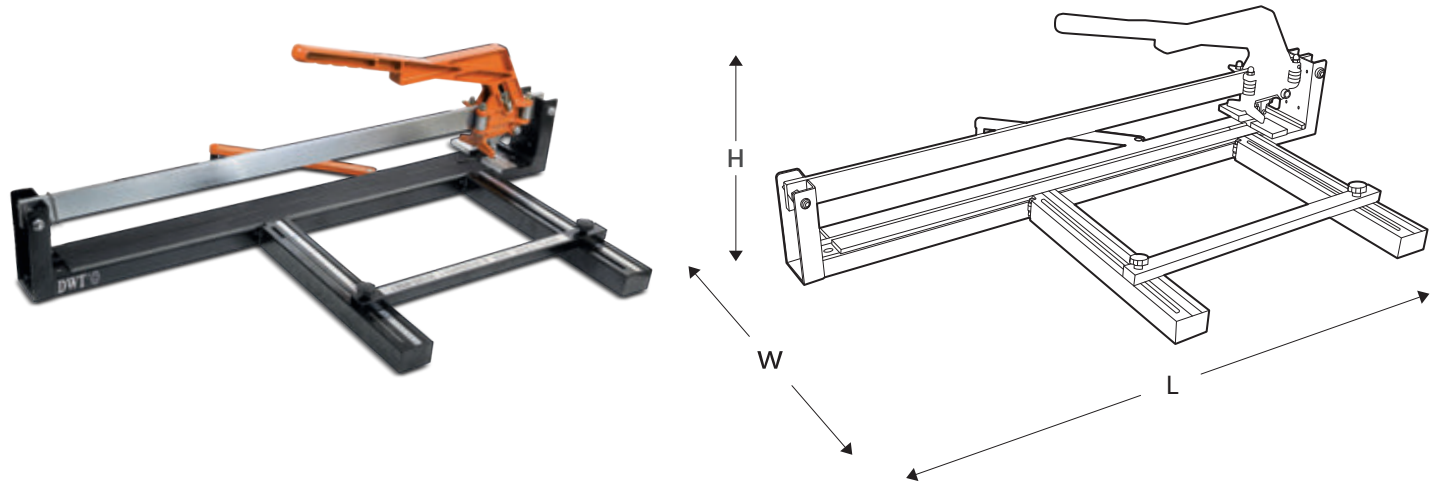
Foldable pruning saw



- Carbon steel
- 3 ground teeth
- Easy lock button
- Comfort grip

Product code	L mm / inch	 /  pcs	 /  kg
DHSP-FDA7	180 / 7"	12 / 72	17 / 18

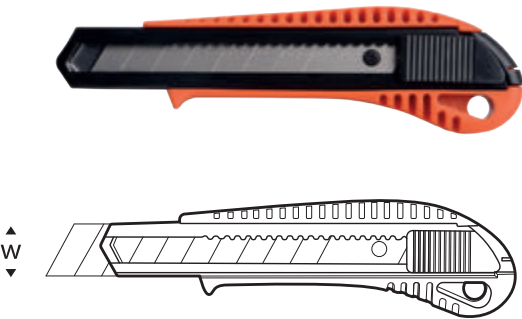
Tile cutter



• Aluminium frame

Product code	 mm MAX	 mm MAX	 mm MAX	Size L x W x H cm	 /  pcs	 /  kg
DHT-TLC-800C	800	560	20	104 x 40 x 17	1 / 2	13,6 / 27,7

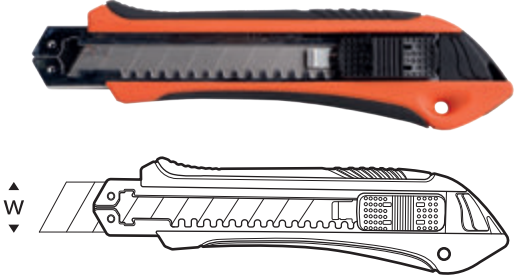
Snap-off knife



• Snap-off blade

Product code	W mm	 /  pcs	 /  kg
DHKN-SOA18	18	12 / 144	10 / 11

Snap-off knife (PP handle)



- Polypropylene
- Snap-off blade
- 3 blades included

Product code	W mm	 /  pcs	 /  kg
DHKN-SBB18	18	12 / 144	16 / 17

Foldable knife



- 5 blades included
- Foldable knife
- Save lock
- Fast blade replacement

Product code	L mm	 /  pcs	 /  kg
DHKN-FBA6	60	12 / 96	14 / 15

10 pcs Knife blades



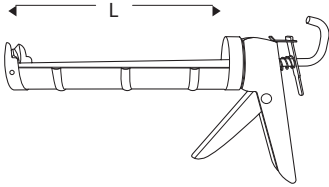
Product code	W mm	 /  pcs	 /  kg
DHKB-X1018	18	20 / 360	25 / 26

10 pcs Knife blades



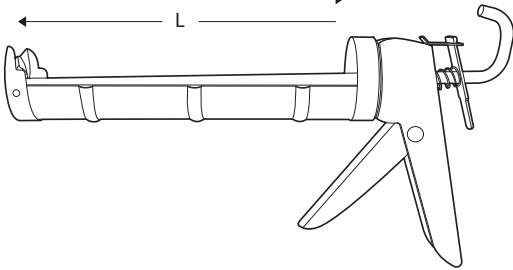
Product code	W mm	 /  pcs	 /  kg
DHKB-X1018	18	20 / 360	25 / 26

Sealant gun



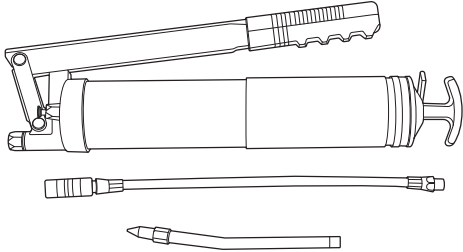
Product code	L mm / inch	 /  pcs	 /  kg
DHGN-BDA09	225 / 9"	20 / 40	18 / 19

Sealant gun



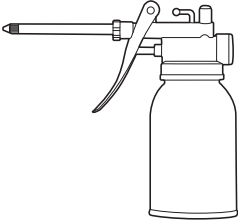
Product code	L mm / inch	 /  pcs	 /  kg
DHGN-BDA09	225 / 9"	20 / 40	18 / 19

Grease gun



Product code	Capacity g / oz	Working pressure psi	 /  pcs	 /  kg
DHGN-GRA400	400 / 14	10000	- / 20	25 / 27

Oil can



Product code	Capacity ml	 /  pcs	 /  kg
DHGN-OCA250	250	10 / 120	14 / 13

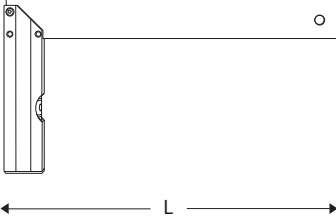
Measuring tapes



• Belt clip

Product code	Max. length m	W mm	 /  pcs	 /  kg
DHMT-B0316	3	16	12 / 240	23,8 / 24,8
DHMT-B0519	5	19	12 / 120	20,4 / 21,4
DHMT-B0525	5	25	10 / 100	20,2 / 21,2
DHMT-B0725	7,5	25	6 / 60	19,9 / 20,9

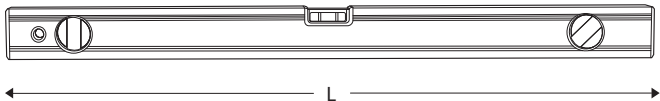
Combination squares



• Aluminium frame
• Metric / imperial dual scale
• Bubble level

Product code	L mm / inch	 /  pcs	 /  kg
DHMS-ST03	300 / 12"	10 / 60	8 / 10
DHMS-ST05	500 / 20"	10 / 60	14 / 15

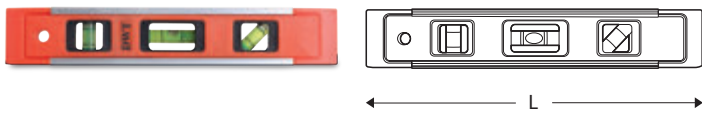
Spirit levels



• Aluminium frame
• Metric dual scale
• 0° - 45° - 90° bubble level

Product code	L mm	 /  pcs	 /  kg
DHML-SPA06	600	- / 50	16 / 17
DHML-SPA08	800	- / 50	20 / 21
DHML-SPA10	1000	- / 50	24 / 25

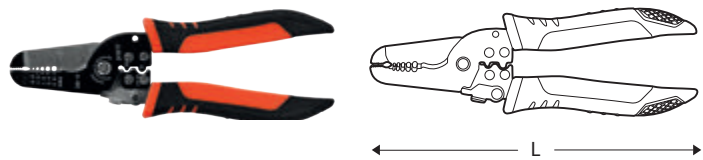
Torpedo level



- ABS
- Magnetic
- 0° - 45° - 90° bubble level

Product code	L mm / inch	/ pcs	/ kg
DHML-TPA09	230 / 9"	12 / 120	10 / 11

Wire stripper



- Comfort grip

Product code	L mm / inch	/ pcs	/ kg
DHEP-WSA7	180 / 7"	10 / 120	18 / 22

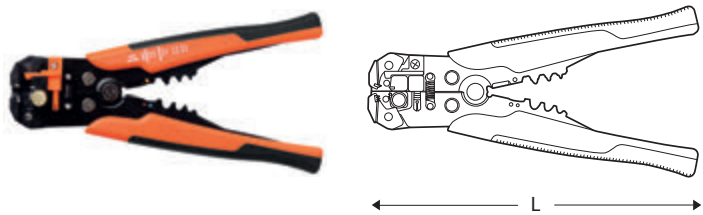
Gate mouth tool bags



- 600D Oxford fabric

Product code	L mm / inch	/ pcs	/ kg
DHTB-GMA14	300 / 14"	- / 20	8,5 / 9,5
DHTB-GMA16	400 / 16"	- / 20	9,5 / 10,5

Automatic wire stripper



- Self adjusting
- Comfort grip

Product code	L mm / inch	/ pcs	/ kg
DHEP-WAA8	200 / 8"	10 / 50	14 / 15

Gate mouth tool bag



- 600D Oxford fabric

Product code	L mm / inch	/ pcs	/ kg
DHTB-GMB18	410 / 18"	- / 20	18 / 19

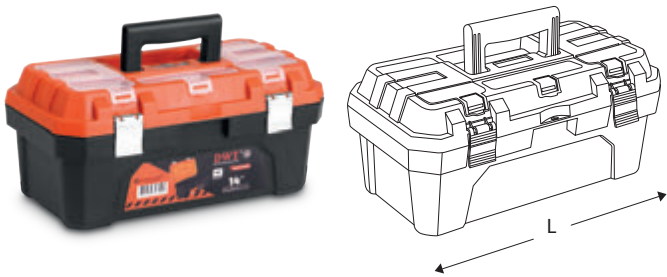
Tester pen



- Cr-V alloy steel
- Belt clip

Product code	Voltage V	/ pcs	/ kg
DHET-TSA250	100-250	30 / 600	16 / 17

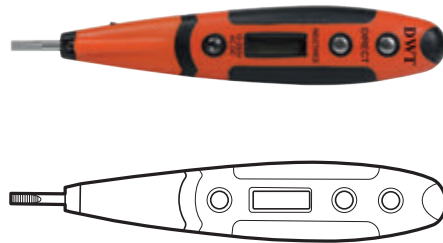
Plastic tool case



- Polypropylene

Product code	L mm / inch	/ pcs	/ kg
DHTC-PPA14	350 / 14"	- / 12	13 / 14

Digital display tester pen



- LED backlight
- Belt clip

Product code	Voltage V	/ pcs	/ kg
DHET-TDA250	12-250	12 / 240	9 / 10

Dry cutting discs



Model code		 mm	 mm	 mm	 n°	
DADD-RD22115	/	115	22,2	1,8	9	1
DADD-RD22125	/	125	22,23	2	10	1
DADD-RD22150	/	150	22,23	2,2	11	1
DADD-RD22180	/	180	22,23	2,2	14	1
DADD-RD25230	/	230	25,4	2,4	16	1

Wet cutting discs



Model code		 mm	 mm	 mm	 n°	
DADD-RW22115	●	115	22,2	1,8	/	1
DADD-RW22125	●	125	22,23	2	/	1
DADD-RW22150	●	150	22,23	2,2	/	1
DADD-RW22180	●	180	22,23	2,2	/	1
DADD-RW25230	●	230	25,4	2,4	/	1

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