metabo

Cordless angle grinder with rechargeable battery, Type: WLT11-125



Order data

Order number	077127 WLT11-125
GTIN	4061792205376
Item class	03D

Description

Version:

Brushless 18 V angle grinder with the highest efficiency, as powerful as a 1100 Watt cabled device.

- Battery pack can be rotated in 90° increments.
- Electronic overload protection, soft start and restart protection.
- · Service-free brushless motor with maximum efficiency and maximum handling.
- · Protective hood that can be adjusted without tools; can be fixed in a torsion-proof manner.
- Metabo S-automatic mechanical safety shut-off: Minimizes kick-back when the disc is blocked to the lowest level on the market – for maximum user protection.

Advantage:

Batteries are 100% compatible – now also across different manufacturers.

All 18 V devices and battery packs from CAS partners are 100% compatible with each other. CAS stands for "Cordless Alliance System".

Supplied with:

Includes rechargeable battery, charger and metaBOX. Includes protective hood, support flange, twin hole nut, additional handle, two-pin wrench and 2× Li-Power batteries.

Note:

See No. 073870 – 073890 for suitable batteries and chargers.

Technical description



maximum speed	10000 min ⁻¹
Weight	2.5 kg
maximum disc Ø	125 mm
Number of rechargeable batteries contained	2
Power supply	Mains operated
Weight including rechargeable battery	2.5 kg
Dead man's circuit	no
Weight without battery	1.8 kg
Battery voltage	18 V
maximum cutting depth	27 mm
Overload protection	yes
Type of rechargeable battery	Lithium-ion
Restart block	yes
Kick-back stop	yes
Battery capacity	4 Ah
Motor design	brushless
suitable battery - supplier / battery type / voltage	Type CAS 18 V
Packaging	Metabox
Soft start	yes
Manufacturer's designation	W 18 LT BL 11-125
maximum vibration to EN	8 m/s ²
Type of product	Angle grinder

Accessories

Battery packLi-Power Battery capacity 2 A·h	073870 2
Battery packLi-Power Battery capacity 5,2 A·h	073870 5,2
Battery charger Type ASC55	073890 ASC55
Battery packLi-Power Battery capacity 4 A·h	073870 4

