

Cordless core drilling machine, Type: M18FMDP



Order data

Order number	076528 M18FMDP
GTIN	4002395136650
Item class	03L

Description

Version:

M18 FUEL[™] rechargeable battery magnetic core drilling machine with LED illumination.

- · Core drilling up to 38 mm.
- 2-speed gearbox: Optimised speed for drilling with core drills (400 rpm) and jobber drills (690 rpm).
- · Strong permanent magnet with holding force of 8890 N.
- · Version with REDLINK PLUS[™] electronics AUTOSTOP[™].
- · Integral magnetic coolant container.

Supplied with:

Including tool case.

Note:

Suitable carbide core drills can be found from No. 118780. Suitable rechargeable battery with No. 073816 size MB18 and No. 073839 size M18NRG5 available.

Packaging: Carrying case

suitable battery - supplier / battery type / voltage: Milwaukee type B 18 V

Manufacturer's designation: M18 FMDP-0C

Battery capacity: 5 Ah

Battery voltage: 18 V

maximum speed: 400 - 690 rpm

Tool arbor shape: 19 mm Weldon

maximum twist drill size Ø in steel: 13 mm

Technical description

Type of rechargeable battery	Lithium-ion
Battery voltage	18 V
maximum twist drill size \varnothing in steel	13 mm
Packaging	Carrying case
Power supply	Battery-powered
Boring depth	Core drills in steel maximum 50 mm
Height	552 mm
Weight	13.9 kg
maximum reamer Ø	18 mm
maximum speed	400 - 690 rpm
Length of magnetic base	170 mm
Tool arbor shape	19 mm Weldon
Battery capacity	5 Ah
maximum countersink Ø	38 mm
Width of the magnetic base	65 mm
Working stroke	146 mm
Manufacturer's designation	M18 FMDP-0C
Number of rechargeable batteries contained	0
suitable battery - supplier / battery type / voltage	Milwaukee type B 18 V
Type of product	Drill

Accessories

Battery starter set Type M18NRG5	073839 M18NRG5
Li-ion system M18B5 Rechargeable battery type, battery voltage MB18 V	073816 MB18
5	