



Cordless drill / driver, Type: M12FDD2-4



Order data

Order number	070210 M12FDD2-4
GTIN	4058546029906
Item class	03L

Description

Version:

MILWAUKEE – Cordless power drill Powerful cordless 2-speed drill / driver, reversible. REDLITHIUM™ rechargeable batteries with **single-cell monitoring** and **charge status display**. Sturdy **metal gearbox** for long working life. **FIXTEC metal quick-clamping drill chuck** with spindle lock. LED illumination of the working area. Handle with Softgrip coating for comfortable use.

- **Brushless POWERSTATE™ motor for more power and a compact shape (168 mm in length).**
- **REDLINK PLUS™ electronics for intelligent power management and overload protection.**
- **16-Step electronic torque limit setting, plus drill steps.**

Advantage:

REDLINK PLUS™ electronics.

Supplied with:

Supplied with 2 pcs. 12 V / 4.0 Ah Li-ion batteries, charger, belt clip, HD box.

Note:

See No. 073814, No. 073815, No. 073829 and No. 073840 for suitable replacement batteries and chargers.

Technical description

maximum twist drill size Ø in steel	13 mm
Packaging	Modular case (HD=Heavy Duty)
Power supply	Rechargeable battery-powered
suitable battery - supplier / battery type / voltage	Milwaukee type B 12 V
typical application	Strong
Battery capacity	4 Ah
Number of rechargeable batteries contained	2
Manufacturer's designation	M12FDD-402X
maximum vibration to EN	< 2.5 m/s ²
Battery voltage	12 V
Suitable for material	wood
Suitable for material	Steel
Type of rechargeable battery	Lithium-ion
maximum speed 1st speed	0 - 450 min ⁻¹
Weight	1.4 kg
maximum twist drill size Ø in wood	35 mm
Motor design	Brushless motor
maximum torque hard	44 Nm
maximum speed 2nd speed	1700 min ⁻¹
Quick-clamping chuck range	1.5 - 13 mm
Type of product	Drill/driver

Accessories

Li-ion system M12B4 Battery type MB12	073815 MB12
Offset screwdriving attachment Type WB1	073920 WB1
Battery charger Type M1218C	073840 M1218C
Battery charger Type M1218FC	073840 M1218FC

Offset screwdriving attachment Type OSD2

073920 OSD2