



## Cordless impact wrench / impact driver, Type: M18FID3



### Order data

Order number	074010 M18FID3
GTIN	4058546376598
Item class	03L

### Description

#### Version:

Robust and **powerful FUEL™ cordless impact wrench** with **brushless POWERSTATE™ EC motor**, for long motor service life and high energy efficiency. Sturdy **metal gearbox casing** and ergonomic **central handle with soft-grip coating**. Stage of charge display, LED illumination of the working area. Reversible, with electronic speed control. **REDLINK PLUS™ electronics** – for unique power management:

- **With system communication between the drive machine and battery.**
  - **With overload protection for longer working life of the battery, motor, and gearbox.**
- DRIVE CONTROL™ permits quick switching between the 4 available settings with different speeds and torques. **M18 FUEL™ 1/4 inch hex cordless impact wrench.**
- **Extremely compact, only 113 mm long.**
  - **DRIVE CONTROL enables quick switching between the 4 available settings with different speeds and torques.**
  - **Improved illumination of the work area by 3 LEDs.**

#### Version of the advertising text:

Robust and **powerful FUEL™ cordless impact screwdriver** with **brushless POWERSTATE™ EC motor** for long motor service life and high energy efficiency.

#### Note:

For matching spare batteries and accessories see from No. 073808.

## Technical description

Number of impacts 3rd stage	0 - 4400 min <sup>-1</sup>
Number of impacts 1st stage	0 - 1750 min <sup>-1</sup>
Weight	1.7 kg
Battery voltage	18 V
Manufacturer's designation	M18 FID3
Battery capacity	5 Ah
typical application	Strong
Tool arbor drive profile	HEX (E 6.3)
maximum torque 1st step	40 Nm
Number of impacts 4th setting	0 - 4400 min <sup>-1</sup>
Power supply	Mains operated
Number of rechargeable batteries contained	2
maximum screw Ø (8.8 - 12.9)	M16
Type of rechargeable battery	Lithium-ion
Number of impacts 2nd stage	0 - 3000 min <sup>-1</sup>
maximum torque 3rd step	226 Nm
Tool arbor size	1/4 in
Type of product	Impact wrench