



SYMBOL: **4933464561** MANUFACTURER: **Milwaukee** EAN: **4058546225063**



## M18 FPD2-402C - Percussion drill 18 V, 4.0 Ah, FUEL™, in case, with 2 batteries and charger, 4933464561

**NOTE: The product has been withdrawn from sale by the manufacturer. Suggested replacement in the "related products" tab.**

- Voltage: 18 V
- Max. torque: 135 Nm
- Max. percussion rate: 0 - 32000 bpm
- Max. drilling masonry/steel/wood: 16/16/89 mm
- No load speed gear 1/2: 0-550/0-2000 rpm
- Chuck capacity: 13 mm
- Speed settings: 2



Product page

link > <https://imilwauke.pl/en/17798-m18-fpd2-402c-percussion-drill-18-v-40-ah-fuel-in-case-with-2-batte...>



### DESCRIPTION

- No. of batteries supplied: 2
- Battery pack capacity: 4.0 Ah
- Battery type: Li-ion
- Weight with battery pack: 2.2 kg
- Higher power efficiency under load - outstanding torque of 135 Nm.
- Extremely compact design of 175 mm length for access into tight spaces.
- Advanced heavy duty chuck providing increased bit grip.
- Brushless POWERSTATE™ motor for heavy application under load.
- 13 mm metal chuck for quick bit changes and bit retention.
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life.
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability.
- Battery fuel gauge displays remaining charge.
- 40 percent brighter LED workspace illumination - vs previous model.
- All metal reversible belt clip to hang your tool quickly and easily.
- Flexible battery system: works with all MILWAUKEE® M18™ batteries.
- **Supplied in case (Kitbox) with 2 batteries and charger.**

### FEATURES

Symbol	M18FPD2-402C
Typ	ударова
Nm max	135.00
Częstość uderu [ud/min]	0-32000
Ilość akumulatorów	2
Ilość biegów	2
Zasilanie	battery
Napięcie akumulatora [V]	18
Średnica uchwytu wiertarskiego	13.00
Średnica wiercenia w drewnie	89.00
Średnica wiercenia w metalu	16.00
Średnica wiercenia w murze	16.00
Obroty [obr/min]	0-550/0-2000

