



SYMBOL: **4933471208** MANUFACTURER: **Milwaukee** EAN: **4058546288365**



## M18 FPP4F2-502B - POWERPACK M18™, M18 FPD2, M18 FID2, M18 FBJS, M18 BMT, tape measure, 2 x 5.0 Ah + charger, in bag, 4933471208

- Set contains:
  - M18 FPD2 - Percussion drill 18 V
  - M18 FID2 - 1/4" HEX impact driver 18 V
  - M18 FBJS - jigsaw
  - M18 BMT - Multi-tool
  - tape measure 5 m
  - 2 batteries 5.0 Ah
  - Supplied in bag



Product page

link > <https://imilwauke.pl/en/22182-m18-fpp4f2-502b-powerpack-m18-m18-fpd2-m18-fid2-m18-fbjs-m18-bmt-ta...>



### DESCRIPTION

#### M18 FPD2

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

#### M18 FID2

- Voltage: 18 V
- Max. fastening torque: 226 Nm
- Impact rate: 1200/3400/4300/0-4300 ipm
- Max. torque: 119/176/226/0-226 Nm
- Max. bolt diameter: M16
- Tool reception: 1/4" Hex
- Battery type: Li-ion
- Weight with battery pack: 1.7 kg
- Higher power efficiency under load - outstanding torque of 226 Nm.
- Faster driving speed vs. previous model - up to 3600 rpm and 4300 ipm.
- Extremely compact design - total length of just 117 mm for access into tight spaces.
- DRIVE CONTROL: allows the user to shift into four different speed and torque settings to maximise application versatility.
- Mode 1 for precision work.
- Mode 2 helps prevent damage to fasteners and material.
- Mode 3 delivers maximum performance for the toughest applications.
- Mode 4 is the optimum between precision work and maximum performance and automatically adjusts speed, impacts and torque.
- Brushless POWERSTATE™ motor for heavy application under load.
- REDLINK PLUS™ intelligence system delivers an advanced digital overload protection for tool and battery and uniquely enhances the tool performance under load.
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life.
- 1/4" Hex chuck for quick and easy bit change.
- Flexible battery system: works with all MILWAUKEE® M18™ batteries.

#### M18 FBJS

- Voltage: 18 V
- Bevel capacity: 45°
- Max. cutting capacity aluminium/steel/wood: 19/10/100 mm
- No load stroke rate: 800 - 3500 spm
- Pendulum action: Yes



- Pendulum settings: 4
- Stroke length: 25 mm
- Battery type: Li-ion
- Weight with battery pack: 2.8 kg

- Brushless POWERSTATE™ motor for fast cutting, long tool life and up to 32 m in 19 mm OSB (on a 5.0 Ah pack).
- REDLINK PLUS™ intelligence system delivers an advanced digital overload protection for tool and battery and uniquely enhances the tool performance under load.
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life.
- Patented FIXTEC™ blade clamp for fast and easy blade change.
- 5 stage pendulum action for increased cutting performance.
- Ambidextrous on / off switch allows user to turn the tool on in any position.
- 6-speed settings with auto controlled start mode allows the tool to start slow and ramp up to full speed when load is detected for smooth and accurate cut starts.
- 3500 SPM delivers smooth cuts, minimised chipping and vibration.
- Dust blower keeps the cut line free of wood dust.
- Integrated LED light for workspace illumination.
- Detachable soft shoe avoids marks and scratches when cutting soft materials.
- Supplied with 1 x blade, dust extraction adapter, dust cover, splinter guard, soft shoe.
- Flexible battery system: works with all MILWAUKEE® M18™ batteries.

#### M18 BMT

- Voltage: 18 V
- No load speed: 12000 - 18000 rpm
- Oscillation angle left/right: 1.7°
- Vibration cutting wood: 12.3 m/s<sup>2</sup>
- Vibration cutting wood uncertainty: 1.5 m/s<sup>2</sup>
- Battery type: Li-ion
- Weight with battery pack: 1.7 kg

- Up to 50% faster and versatile cordless solution for cutting and removal applications with corded performance.
- REDLINK™ overload protection and constant speed electronics in tool deliver best in class durability and performance.
- 12 variable speed settings from 12,000 - 18,000 orbits per minute and 3.4° oscillation movement allows quick completion of professional applications into materials such as metal, wood and plastic.
- Productivity enhancing FIXTEC™ tool free blade change with universal blade change adaptor included to accept all competitor blades.
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life.
- Unique cutting depth stop adaptor to prevent over-cutting in material.
- Unique dust extraction kit to keep the work space dust-free when connected to an AC or DC extraction system.
- Brightest LED workspace illumination.
- Flexible battery system: works with all MILWAUKEE® M18™ batteries.

- Supplied in bag with 2 batteries and charger.

#### FEATURES

Symbol	M18FPP4F2-502B
Opis	wiertarko-wkrętarka udarowa, zakrętarka udarowa, narzędzie wielofunkcyjne, wyrzynarka, miara, 2 akumulatory, ładowarka
Ilość akumulatorów	2
Zasilanie	battery
Napięcie akumulatora [V]	18
Pojemność akumulatora [Ah]	5.0

