



SYMBOL: **4933472238** MANUFACTURER: **Milwaukee** EAN: **4058546326340**



M12 FMT-0 - Multi-tool 12 V, FUEL™, without equipment

- Voltage: 12 V
- No load speed: 10000 - 20000 rpm
- Oscillation angle left/right: 1.8°
- Vibration cutting wood: 10.01 m/s²
- Vibration cutting wood uncertainty: 1.5 m/s²
- Battery type: Li-ion
- Weight with battery pack: 1.6 kg



~~1 159,00 zł~~ **-10%**

1 043,10 zł (tax excl.)

(1 283,01 zł (tax incl.))



Product page link > <https://im-narzedzia.pl/en/21957-m12-fmt-0-multi-tool-12-v-fuel-without-equipment.html>



DESCRIPTION

- Brushless POWERSTATE™ motor delivers fast cutting speed through common materials without slowing or bogging down in hardwoods.
- Adjustable 10,000 to 20,000 opm allow the user to get the perfect cut whatever the material.
- Lowest vibration in its class, 4.56 m/s² driving productivity through performance and safety.
- 1.8° left/right oscillation angle allowing faster cuts.
- Ability to make up to 59 cuts in oak on one 2.0 Ah battery charge.
- REDLINK PLUS™ intelligence system delivers an advanced digital overload protection for tool and battery and uniquely enhances the tool performance under load.
- FIXTEC™ tool free blade change with universal blade change adaptor included to accept all major competitor blades.
- LED work light illuminates the cut line in low light conditions.
- Supplied with an adapter, plunge cut blade OSC 112, sanding backing pad, 5 x sanding sheets and a DEK26 dust guard to use when sanding.
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life.
- Flexible battery system: works with all MILWAUKEE® M12™ batteries.
- Standard equipment: Hex wrench, 1 x adapter, 1 x plunge cut blade OSC 112, 1 x sanding backing pad, 3 x grit 60, 3 x grit 80, 3 x grit 120, 3 x grit 240, dust guard, depth stop.
- **Supplied without battery and charger.**

FEATURES

Symbol	M12FMT-0
Ilość akumulatorów	brak
Zasilanie	battery
Napięcie akumulatora [V]	12
Obroty [obr/min]	10000-20000

