



SYMBOL: **4933441700** MANUFACTURER: **Milwaukee** EAN: **4002395001965**



M12 JS-402B - Sub compact jigsaw 12 V, 4.0 Ah, in bag with 2 batteries and charger, 4933441700

NOTE: The product has been withdrawn from sale by the manufacturer.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

- Voltage: 12 V
- Stroke length: 19 mm
- No load stroke rate: 0 - 2800 spm
- Max. cutting capacity wood/aluminium: 40/15 mm
- Vibration cutting wood/metal: 10.1/7.8 m/s²
- Bevel capacity: 45°



Product page

link > <https://imilwauke.pl/en/20363-m12-js-402b-sub-compact-jigsaw-12-v-40-ah-in-bag-with-2-batteries-a...>

DESCRIPTION

- Battery type: Li-ion
- No. of batteries supplied: 2
- Battery pack capacity: 4.0 Ah
- Charger supplied: 80 min
- Weight with battery pack: 2.1 kg
- Sound power and pressure level: 88.5 / 77.5 dB(A)
- New grip design combines the best features from both top handle and barrel grip jigsaw design.
- REDLINK™ overload protection electronics in tool and battery pack deliver best in class system durability.
- Variable speed - electronic trigger provides user flexibility and control.
- Smooth cut - minimal vibration during cutting provides ultra smooth performance.
- Precision roller guide increases user control and reduces blade deviation.
- Line of sight - the compact tool design improves cut line visibility.
- Tool free bevel facility - quick and easy bevel adjustment up to 45°.
- QUIK-LOK™ T-Shank blade clamp.
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability.
- On board fuel gauge and LED light.
- REDLITHIUM™-ION 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.
- Non marking shoe comes as standard to protect work surfaces from scratching.
- Supplied in bag with 2 batteries and charger.

FEATURES

Symbol	M12JS-402B
Długość skoku	19.00
Ilość akumulatorów	2
Ilość suwów	0-2800
Zasilanie	battery
Napięcie akumulatora [V]	12

