



SYMBOL: **4933478302** MANUFACTURER: **Milwaukee** EAN: **4058546344795**



M18 FFNS-502C - Framing nailer 18 V, 5.0 Ah, FUEL™, in case, with 2 batteries and charger

- Voltage: 18 V
- Collation angle: 30° - 34°
- Magazine capacity nails: 51
- Nail diameter: 2.8 - 3.3 mm
- Nail type: 50 - 90 mm
- Battery type: Li-ion
- No. of batteries supplied: 2
- Battery pack capacity: 5.0 Ah
- Weight with battery pack: 5.1 kg



4 299,00 zł **-10%**

3 869,10 zł (tax excl.)

(4 758,99 zł (tax incl.))

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Product page link > <https://im-narzedzia.pl/en/25010-m18-ffns-502c-framing-nailer-18-v-50-ah-fuel-in-case-with-2-batt...>

DESCRIPTION

- Excellent power to consistently seat nails sub-flush to the surface in hardwoods.
- Ready to Fire Nail Technology eliminates ramp-up time between each nail discharge.
- No gas cartridges and no cleaning required, designed to deliver durability and reliability to the most demanding users with very little maintenance.
- Single shot mode only allows for precision placement of each nail fired.
- Tool-free, quick and easy depth adjustment to assure nails are driven sub-flush.
- Dry-Fire lockout stops the tool being fired when there are no nails left in the magazine.
- Fires up to 700 nails per charge on a REDLITHIUM™ 5.0 Ah battery pack for maximum productivity.
- Fires standard framing nails which fits an angled magazine at 30° or 34°.
- Quick access and easy clearing of jams.
- LED work light illuminates the work surface for better placement of nails.
- The DNA of our FUEL™ platform redefines the balance of cordless technologies. MILWAUKEE®'s POWERSTATE™ brushless motor, REDLITHIUM™ battery pack and REDLINK PLUS™ electronic intelligence delivering outstanding power, run time and durability.
- Flexible battery system: works with all MILWAUKEE® M18™ batteries.
- Standard equipment: allen key.
- Supplied In case (Kitbox) with 2 batteries and charger.

FEATURES

Symbol	M18FFNS-502C
Ilość akumulatorów	2
Zasilanie	battery
Napięcie akumulatora [V]	18
Pojemność magazynka	51.00
Średnica gwoźdźcia	2.8/3.3

