



SYMBOL: **4933480488** MANUFACTURER: **Milwaukee** EAN: **4058546407735**



## M12 BCST-0 - Subcompact cable stapler 12 V, without equipment, 4933480488

- Voltage: 12 V
- Staple strip length: 25.4 mm
- Magazine capacity: 45
- Staple strip width: 19 mm
- Sound power level (LWA): 95 dB(A)
- Sound pressure level (LPA): 84 dB(A)
- Sound power level uncertainty: 3 dB(A)
- Sound pressure level uncertainty: 3 dB(A)
- Battery type: Li-ion
- Weight with battery pack (M12 B2): 2.3 kg

**WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)**



~~1 439,00 zł~~ **-10%**

**1 295,10 zł** (tax excl.)

(1 592,97 zł (tax incl.))

PayU

Product page

link > <https://imilwauke.pl/en/26765-m12-bcst-0-subcompact-cable-stapler-12-v-without-equipment-49334804...>

### DESCRIPTION

- The new battery powered cable stapler is twice as fast than manual staple installation. It eliminates majority of hand stapling of low voltage cable into wood.
  - Moveable cable guides ensure proper alignment over cable prior to fastening over a variety of cable sizes.
  - The compact, lightweight design provides users with access to tight stud bays and improved ergonomics when stapling overhead or during hard to reach applications.
  - Dry-Fire lockout stops the tool being fired when there are no staples left in the magazine.
  - Power to drive 25 mm staples adequately into range of framing materials.
  - Large magazine capacity holding 45 staples for less down time reloading.
  - LED work light allows users to perform applications in low light environments.
  - Fires up to 1200 staples per charge on a REDLITHIUM™ 2.0 Ah battery.
  - Reversible belt hook allows users to choose which side of the stapler they want the belt hook.
- Premium 4-pole brushed motor, REDLITHIUM™ battery pack and REDLINK™ electronic delivering the needed power, run time and durability.
- Flexible battery system: works with all MILWAUKEE® M12™ batteries.
  - Supplied without battery and charger.

### FEATURES

Symbol	M12BCST-0
Ilość akumulatorów	brak
Zasilanie	battery
Napięcie akumulatora [V]	12
Pojemność magazynka	45.00