


SYMBOL: **4933478309** MANUFACTURER: **Milwaukee** EAN: **4058546345006**



## M18 ONEBLHPT-302C U-SET - Brushless press tool with ONE-KEY™, FORCE LOGIC™, in case with 2 batteries and charger, 4933478309

- Voltage: 18 V
- Battery type: Li-ion
- Pipe diameter: 16, 20, 25 mm
- Max. press size in metal: 108 mm
- Max. press size in plastic: 110 mm
- Press cycles: 40000
- Press force: 32 kN
- Weight with battery pack (M18 HB3): 2,9 kg

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



**13 149,00 zł** (tax excl.)  
(16 173,27 zł (tax incl.))

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Product page

link > <https://im-narzedzia.pl/en/22165-m18-oneblhpt-302c-u-set-brushless-press-tool-with-one-key-force-...>

### DESCRIPTION

- Compact brushless motor in FORCE LOGIC™ press tools delivers up to 10 % faster connections and 20 % more run time.
- FORCE LOGIC™ press indicator: provides visual confirmation of a quality connection.
- One hand operated tool for over head applications and working in narrow spaces.
- Tool records & stores every press made. ONE-KEY™ enabled for professional report buildings via ONE-KEY™ app or ONE-KEY™ browser version.
- ONE-KEY™ tool tracking & security offers a cloud-based inventory management platform that supports both location tracking and theft prevention.
- Battery-tool communication: press operation doesn't start to prevent incomplete pressing in case of low charged battery. Pre-press battery check ensures enough charge to complete each press.
- Allows to press system related up to 108 mm metal pipes and 110 mm composite pipes.
- Universal jaw reception to fit most common jaws available on the market.
- REDLINK™ individual battery cell monitoring optimises tool run time and ensures long term pack durability.
- On board fuel gauge and LED light.
- Flexible battery system: works with all MILWAUKEE® M18™ batteries.
- Standard equipment: 3 x U-profile jaws (16/20/25 mm).
- **Supplied in case with 2 batteries and charger.**

### FEATURES

Symbol	M18ONEBLHPT-302CU-SET
Siła [kN]	32.00
Ilość akumulatorów	2
Zasilanie	battery
Napięcie akumulatora [V]	18