



SYMBOL: **4933459268** MANUFACTURER: **Milwaukee** EAN: **4058546002343**



## M18 HCC75-0C - Hydraulic underground cable cutter 18 V, 75 mm, in case without equipment, 4933459268

- Voltage: 18 V
- Cutting force: 77.8 kN
- Max. cutting diameter: 75 mm
- Cutting time: <10 s
- Battery type: Li-ion
- No. of batteries supplied: 0
- Weight with battery pack: 7.9 kg

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



**13 389,00 zł** (tax excl.)  
(16 468,47 zł (tax incl.))



Product page

link > <https://imilwauke.pl/en/20388-m18-hcc75-0c-hydraulic-underground-cable-cutter-18-v-75-mm-in-case-...>



### DESCRIPTION

- FORCE LOGIC™ hydraulic underground cable cutter cuts cables in less than 10 seconds with 77.8 kN of force.
- Brushless POWERSTATE™ motor provides more power, more run time and longer life.
- Cuts aluminium and copper cables up to 75 mm.
- In-line design delivers easiest access in trenches and a secure stand during cable cuts.
- Versatile top-handle can also be used as a stand and provides balanced cut alignment.
- 340° rotatable head powered by a 77.8 kN hydraulic pump delivers best in class cut speed.
- ONE-KEY™ technology allows linemen to view tool usage, receive notifications for recommended maintenance, and sync information wirelessly to the cloud.
- ONE-KEY™ tool tracking & security offers a cloud-based inventory management platform that supports both location tracking and theft prevention.
- REDLINK™ individual battery cell monitoring optimises tool run time and ensures long term pack durability.
- 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® M18™ [batteries](#).
- Supplied in case (Kitbox) without battery and charger.

### FEATURES

|                          |             |
|--------------------------|-------------|
| Symbol                   | M18HCC75-0C |
| Siła [kN]                | 77.80       |
| Ilość akumulatorów       | brak        |
| Zasilanie                | battery     |
| Napięcie akumulatora [V] | 18          |