



SYMBOL: **4933464304** MANUFACTURER: **Milwaukee** EAN: **4058546222499**



M18 ONEHCC-201C ACSR SET - Hydraulic cable cutter 18 V, 2.0 Ah, 22.5 mm, ONE KEY™, in case with battery and charger, 4933464304

- Voltage: 18 V
- Cutting force: 53 kN
- Max. cutting diameter: 22.5 mm
- Cutting time: <3 s
- Battery type : Li-ion
- No. of batteries supplied: 1
- Battery pack capacity: 2.0 Ah
- Charger supplied: 40 min
- Weight with battery pack 3.7 kg

WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)



6 979,00 zł (tax excl.)
(8 584,17 zł (tax incl.))

PayU



Product page

link > <https://im-narzedzia.pl/en/20030-m18-onehcc-201c-acsr-set-hydraulic-cable-cutter-18-v-20-ah-225-m...>

DESCRIPTION

- FORCE LOGIC™ hydraulic cable cutter cuts cables in less than 3 seconds with 53 kN of force.
- Brushless POWERSTATE™ motor provides more power, more run-time and longer life.
- Fully balanced tool provides secure control during one hand operation.
- Cuts ACSR and ACSS cables up to 22.5 mm in diameter.
- Quick jaw reception enables user to retool for a complete new application in less than 15 seconds.
- Compact in-line and slim jaw design with 350° rotatable head allows easy cuts, even in narrow spaces.
- ONE-KEY™ technology allows operator 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.
- Sealed electronics resist harsh environments with dirt, dust and moisture.
- 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.
- Standard equipment: ACSR jaw.
- **Supplied in case (Kitbox) with battery and charger.**

FEATURES

Symbol	M18ONEHCC-201CACSRSET
Siła [kN]	53.00
Ilość akumulatorów	1
Zasilanie	battery
Napięcie akumulatora [V]	18