





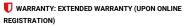
SYMBOL: 4933446950

MANUFACTURER: Milwaukee EAN: 4002395005710

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M12 CHZ-402C - Sub compact reciprocating saw 12 V, 4.0 Ah, HACKZALL™, FUEL™, in case with 2 batteries and charger, 4933446950

- · Voltage: 12 V
- · Stroke length: 15.9 mm
- No load stroke rate: 0 3000 spm
- Vibration cutting: 5.7 m/s²
- Vibration cutting wooden beam and boards: 6.52 / 5.7 m/s²
- · Battery type: Li-ion
- No. of batteries supplied: 2
- Battery pack capacity: 4.0 Ah
- Charger supplied: 80 min
- Weight with battery pack: 1.6 kg













1 899,00 zt -10%

1 709,10 zł (tax excl.)

(2 102,19 zł (tax incl.))



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link > https://imilwauke.pl/en/20334-m12-chz-402c-sub-compact-reciprocating-saw-12-v-40-ah-hackzall-fuel...

## DESCRIPTION

- Brushless POWERSTATE™ motor for up to 6x longer motor life and up to 70% faster cutting in certain applications.
   REDLINK PLUS™ intelligence system delivers an advanced digital overload protection for tool and battery and uniquely enhances the tool performance under load.
- REDLITHIUM\*-ION battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability.
   Patented FIXTEC™ clamp for fast and easy keyless blade change.
- Sealed gearbox prevents water and debris entering the housing.
- LED light illuminates the cutline in low light conditions.
  Compact and light weight allows users to complete applications in restricted areas.
- Flexible battery system: works with all MILWAUKEE® M12™ <u>batteries</u>. Standard equipment: 1 Sawzall™ blade.
- · Supplied in case (Kitbox) with 2 batteries and charger.

## FEATURES

| -EATURES                 |             |
|--------------------------|-------------|
| Symbol                   | M12CHZ-402C |
| Długość skoku            | 15.90       |
| Ilość akumulatorów       | 2           |
| Ilość suwów              | 0-3000      |
| Zasilanie                | battery     |
| Napięcie akumulatora [V] | 12          |