



SYMBOL: **4933464893** MANUFACTURER: **Milwaukee** EAN: **4058546228385**



## M18 FHM-0C - SDS-Max drilling and breaking hammer class 8 kg, 18 V, ONE-KEY™, in case, without equipment, 4933464893

- Voltage: 18 V
- No load speed: 0-380 rpm
- Full load hammer action: 0-2900 bpm
- Blow energy: 11 J
- Tool holder: SDS-Max
- Max. drilling concrete: 45 mm
- Max. drilling tunnel bit: 65 mm
- Max. drilling core bit: 150 mm
- Battery type: Li-ion
- No. of batteries supplied: 0
- Weight with battery pack: 10.2 kg

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



~~4 779,00 zł~~ **-10%**

**4 301,10 zł** (tax excl.)

(5 290,35 zł (tax incl.))

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Product page

link > <https://milwaukee.pl/en/19999-m18-fhm-0c-sds-max-drilling-and-breaking-hammer-class-8-kg-18-v-one...>

### DESCRIPTION

- Vibration chiseling and drilling: 7.8/9.4 m/s<sup>2</sup>
- The M18 FHM is the most productive SDS-Max tool Milwaukee Tool has produced, delivering AC power with the flexibility of the cordless M18™ platform.
- Next generation POWERSTATE™ brushless motor, REDLINK PLUS™ electronics and REDLITHIUM™-ION HIGH OUTPUT™ 12.0 Ah battery pack deliver superior performance, durability and run time in high demand applications.
- ONE-KEY™ tool tracking & security offers a cloud-based inventory management platform that supports both location tracking and theft prevention.
- AUTOSTOP™ shuts down the tool to protect the user after 45° of sharp movement in bind up situations.
- Trigger lock on prevents users from having to hold trigger during long periods of chipping applications.
- Large anti-vibration back handle supports two handed drilling applications whilst minimising vibration exposure.
- Service light indicator illuminates when tool requires servicing.
- Anti-vibration side handle for lower vibration exposure.
- Supplied in case (Kitbox) without battery and charger.

### FEATURES

Symbol	M18FHM-0C
Waga [kg]	8.50
Uchwyt	SDS-Max
Częstość uderu [ud/min]	0-2900
Energia uderu	11.00
Ilość akumulatorów	brak
Zasilanie	battery
Napięcie akumulatora [V]	18
Średnica wiercenia koronką	150.00
Średnica wiercenia w betonie	45.00
Obroty [obr/min]	0-380