



SYMBOL: **4933459542** MANUFACTURER: **Milwaukee** EAN: **4058546027148**



M18 BH-0X - Compact 2-mode SDS-Plus hammer 18 V, in case, without equipment

- Voltage: 18 V
- No load speed: 0-1300 rpm
- Max. percussion rate: 7000 bpm
- Blow energy: 1.2 J
- Tool holder: SDS-Plus
- Max. drilling wood/ metal/ concrete: 16/10/16 mm
- Optimised drilling capacity in concrete: \varnothing 5.5 - 13 mm
- Vibration drilling: 10.3 m/s²
- Battery type: Li-ion
- No. of batteries supplied: 0
- Weight with battery pack: 2.5 kg

WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)



1 809,00 zł **-10%**

1 628,10 zł (tax excl.)

(2 002,56 zł (tax incl.))

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Product page

link > <https://im-narzedzia.pl/en/20077-m18-bh-0x-compact-2-mode-sds-plus-hammer-18-v-in-case-without-eq...>

DESCRIPTION

- Sound power level: 98.9 dB(A)
- Sound pressure level: 87.9 dB(A)
- Superior power to weight ratio in its class 2.5 kg 1.2 J (EPTA).
- High performance 4-pole motor delivers maximum power whilst maximising the power to weight ratio.
- REDLINK™ overload protection electronics in tool and battery pack deliver best in class system durability.
- 2-mode operation: choose rotary hammer or rotation only for maximum versatility.
- Low vibration value of 10.3 m/s².
- Optimised hammer drilling from 4 to 10 mm, max diameter 16 mm.
- Forward & reverse switch for added versatility in fastening applications.
- 43 mm neck size - compatible with M12 DE dust extractor.
- Fuel gauge displays remaining charge.
- Bright LED workspace illumination.
- 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 (HD Box) without battery and charger.

FEATURES

Symbol	M18BH-0X
Waga [kg]	1.80
Uchwyt	SDS-Plus
Częstość udaru [ud/min]	7000
Energia udaru	1.20
Ilość akumulatorów	brak
Zasilanie	battery
Napięcie akumulatora [V]	18
Średnica wiercenia w betonie	16.00
Średnica wiercenia w drewnie	16.00
Średnica wiercenia w metalu	10.00
Obroty [obr/min]	0-1300