



SYMBOL: **4932480165** MANUFACTURER: **Milwaukee** EAN: **4058546404505**



## M12 HB5 - Battery M12™ HIGH OUTPUT™, Li-ion 12 V, 5.0 Ah, 4932480165

- Voltage: 12 V
- System: M12
- Up to 25% more power
- Overload protection
- Discharge protection
- Battery type: Li-ion
- No. of batteries supplied: 1
- Battery pack capacity: 5.0 Ah
- Weight: 0.42 kg

**WARRANTY: MANUFACTURER WARRANTY**



464,99 zł **-10%**

**418,49 zł** (tax excl.)

(514,74 zł (tax incl.))

PayU

Product page

link > <https://imilwauke.pl/en/26698-m12-hb5-battery-m12-high-output-li-ion-12-v-50-ah-4932480165.html>

### DESCRIPTION

- Charge time:
- Fast charger M12-18 FC: 75 min
- Standard charger C12 C/ M12-18C/ M12 C4/ M12-18 AC: 110 min / M12-18 SC: 75 min / M12 TC: 380 min
- The new M12™ 5.0 Ah HIGH OUTPUT™ battery pack provides up to 25% more the power vs M12 B4 REDLITHIUM™ battery pack.
- Runs up to 25% cooler than other M12™ REDLITHIUM™ battery packs through heavy applications.
- Sophisticated electronics: REDLINK™ intelligence.
- Overload protection prevents user from damaging their cordless power tool investment in abusive situations.
- Temperature management system keeps battery in ideal temperature range to provide maximum life.
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability.
- Discharge protection prevents cell damage from over-discharge.
- \*Compared with other Lithium-Ion technologies and / or with previous MILWAUKEE® battery technology. Results dependent on voltage, tool and application.
- Integrated welded frame battery construction with shock responsive separators preventing pack failure from excessive vibrations or drops.
- Can be used in extreme temperatures down to -20 °C without compromising on runtime and battery life.
- Discharge protection prevents cell damage from over-discharge.
- Improved housing is resistant to oils, solvents and greases.

### FEATURES

|                            |        |
|----------------------------|--------|
| Symbol                     | M12HB5 |
| Napięcie akumulatora [V]   | 12     |
| Pojemność akumulatora [Ah] | 5.0    |
| System                     | M12™   |
| Typ akumulatora            | Li-Ion |