



SYMBOL: **4933471772** MANUFACTURER: **Milwaukee** EAN: **4058546296711**



M12 NRG-424B - Set of 4 M12™, Li-ion 12 V, 2 x 2.0 Ah and 2 x 4.0 Ah batteries + charger, in bag, 4933471772

Set of 4 12 V batteries: M12 B2 and M12 B4, supplied in a bag with the M12 C4 charger.



Product page

link > <https://imilwauke.pl/en/22053-m12-nrg-424b-set-of-4-m12-li-ion-12-v-2-x-2-0-ah-and-2-x-4-0-ah-batte...>

DESCRIPTION

M12 B2

- Charge time:
 - Fast charger M12-18 FC/ M12-18SC: 26 min
 - Standard charger C12 C/ M12-18C/ M12 C4: 40 min / M12-18 AC: 55 min / M12 TC: 174 min
- Voltage: 12 V
- Battery type: Li-ion
- Battery pack capacity: 2.0 Ah
- Weight: 0.2 kg

M12 B4

- Charge time:
 - Fast charger M12-18 FC/ M12-18 SC: 52 min
 - Standard charger C12 C/ M12-18C/ M12 C4: 80 min / M12-18 AC: 115 min / M12 TC: 347 min
- Voltage: 12 V
- Battery type: Li-ion
- Battery pack capacity: 4.0 Ah
- Weight: 0.4 kg
- 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 cell monitoring - Ensures optimal charge and discharge for maximum life.
- Discharge protection - Prevents cell damage from over-discharge.
- Up to 2X more run time*, 20% more power*. Up to 2X more recharges*.
- *Compared with other Lithium-Ion technologies and / or with previous MILWAUKEE® battery technology. Results dependant on voltage, tool and application.
- Integrated weld frame.
- Cell separator.
- Impact and vibration protective rubber.

M12 C4

- System: M12™
- Battery pack capacity: 2.0, 3.0, 4.0, 6.0 Ah
- Charging time: 40/70/80/130
- Charges up to 4 batteries sequentially.
- By-pass mode to select the battery bay that gets charged first.
- Integrated hang holes for vertical mounting.
- Compact in size.
- Set supplied in bag.

FEATURES

Symbol	M12NRG-424B
Napięcie akumulatora [V]	12
Pojemność akumulatora [Ah]	2.0, 4.0
System	M12™



Typ akumulatora	Li-Ion
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