



SYMBOL: **4932492936** MANUFACTURER: **Milwaukee** EAN: **4058546478070**



M18 HNRGO4-802 - Set of 2 batteries M18™ HIGH OUTPUT™, Li-ion 18 V, 2 x 8.0 Ah + dual bay rapid charger, 4932492936

- System M18™
- Battery type: Li-ion
- Battery pack capacity: 8.0 Ah
- Set contains:
 - 2 batteries M18™ 8.0 Ah: M18 HB8
 - dual bay rapid charger M18™: M18 DFC

WARRANTY: MANUFACTURER WARRANTY



2 649,00 zł **-10%**

2 384,10 zł (tax excl.)

(2 932,44 zł (tax incl.))

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Product page

link > <https://im-narzedzia.pl/en/26994-m18-hnrgo4-802-set-of-2-batteries-m18-high-output-li-ion-18-v-2...>



DESCRIPTION

M18 DFC:

- Recharges all M18™ REDLITHIUM™ battery packs.
- Maximises productivity through simultaneous charging - charges two batteries at the same time - while also being up to 3x faster than standard M12-18C charger.
- REDLINK™ intelligence: charger communicates with the battery pack to ensure optimum performance and extend life.
- M18™ REDLITHIUM™ 2.0 Ah / 4.0 Ah / 5.0 Ah / 6.0 Ah / 9.0 Ah battery packs recharge in 26 min / 52 min / 59 min / 68 min and 95 min.
- M18™ HIGH OUTPUT™ REDLITHIUM™ 3.0 Ah / 5.5 Ah / 8.0 Ah / 12.0 Ah battery packs recharge in 36 min / 60 min / 87 min / 130 min or less.

M18 HB8:

- Charge time:
 - Fast charger M12-18 FC: 87 min
 - Standard charger M12-18C: 167 min / M12-18 AC: 190 min / M1418 C6: 190 min
- The new M18™ 12.0 Ah HIGH OUTPUT™ battery pack provides up to 50% more power vs M18™ REDLITHIUM™-ION battery packs.
- Patented REDLINK™ intelligence protects the pack from tough jobsite conditions to ensure optimum performance.
- Runs up to 50% cooler than other M18™ REDLITHIUM™-ION battery packs through heavy applications, allowing tradesmen to push their cordless tools harder and longer than ever before.
- Drives complete corded replacement on the job site with more run time than ever before.
- Durable metal frame battery construction with shock responsive separators prevents pack failure from excessive vibrations or drops.
- On-board battery fuel gauge helps the user to maximise battery run-time efficiency.
- Individual cell monitoring ensures optimal charge and discharge for maximum life.

FEATURES

Symbol	M18-HNRGO4-802
Napięcie akumulatora [V]	18
Pojemność akumulatora [Ah]	8.0
System	M18™
Typ akumulatora	Li-Ion