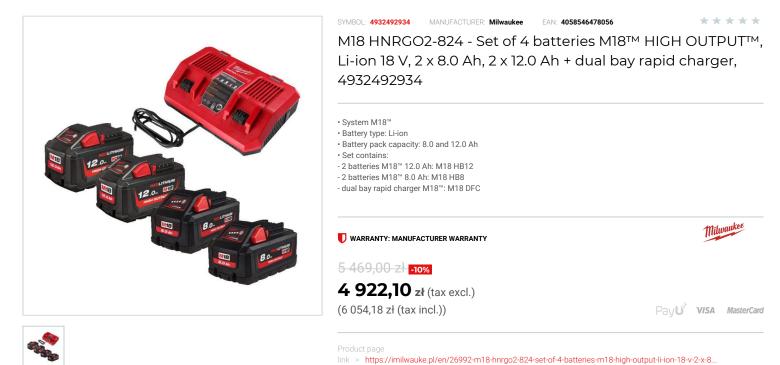
PARTNER W DOBORZE ROZWIĄZAŃ TECHNICZNYCH DLA PRZEMYSŁU I MOTORYZACJI



> Batteries and chargers > Battery and charger kits





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

M18 HB12:

- Charge time
- Fast charger M12-18 FC: 130 min
- Standard charger M12-18C: 250 min / M12-18 AC: 285 min / M1418 C6: 270 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.
- Individual cell monitoring ensures optimal charge and discharge for maximum life.

FEATURES

| Symbol | M18HNRG02-824 |
|----------------------------|---------------|
| Napięcie akumulatora [V] | 18 |
| Pojemność akumulatora [Ah] | 8.0, 12.0 |
| System | M18™ |
| Typ akumulatora | Li-lon |

