



SYMBOL: **4933479988** MANUFACTURER: **Milwaukee** EAN: **4058546377823**



## M18 F2BL-802 - Dual battery blower 18 V, 8.0 Ah, FUEL™, with 2 batteries and charger, 4933479988

- Voltage: 18 V
- Air speed: 0 - 233 km/h
- Air volume: 0 - 17 m³/min
- Sound power level (LWA): 90.8 dB(A)
- Sound pressure level (LPA): 82 dB(A)
- No. of batteries supplied: 2
- Battery type: Li-ion
- Weight with battery pack: 5.9 kg
- Weight without battery: 2.7 kg

**WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)**



~~3 639,00 zł~~ **-10%**

**3 275,10 zł** (tax excl.)

(4 028,37 zł (tax incl.))

PayU



Product page

link > <https://imilwauke.pl/en/26808-m18-f2bl-802-dual-battery-blower-18-v-80-ah-fuel-with-2-batteries-a...>

### DESCRIPTION

- Up to 17 m³/min of air volume at 233 km/h to clear leaves, gravel and debris.
- High constant clearing force with a consistent blowing force of 17.7 N over the entire battery discharge.
- Best clearing control due to balanced design and ambidextrous variable speed lock allowing the user to lock on to any speed for precise applications.
- Interchangeable nozzle attachments to optimise the blowing pattern for various applications.
- Achieves full throttle in under 1 second.
- Second handle for greater maneuverability in tight spaces.
- Variable speed trigger for full power control.
- Runs on 2 x 18 V batteries for outstanding power and performance.
- The DNA of our FUEL™ platform redefines the balance of cordless technologies. MILWAUKEE®'s POWERSTATE™ brushless motor, REDLITHIUM™ battery pack and REDLINK PLUS™ electronic intelligence delivering outstanding power, run time and durability.
- Flexible battery system: works with all MILWAUKEE® M18™ batteries.
- Standard equipment: tapered nozzle, flat nozzle.
- **Supplied with 2 batteries and charger.**

### FEATURES

|                          |             |
|--------------------------|-------------|
| Symbol                   | M18F2BL-802 |
| Ilość akumulatorów       | 2           |
| Zasilanie                | battery     |
| Napięcie akumulatora [V] | 18          |
| Typ akumulatora          | Li-Ion      |