

M18 FDGRB

M18 FUEL

M18 FUEL™ BRAKING DIE GRINDER WITH SLIDE SWITCH

- Delivering corded performance similar to a 1200 W grinder
- Spindle lock - increased productivity by reducing the need of 2 wrenches
- RAPIDSTOP™ - stops all accessories in under the 2 seconds
- Lower angle of battery slot - for better balance & ergonomics compared to previous model
- Universal reception to fit both, 6 and 8 mm accessories
- Slim handle design
- Removable dust screen to prevent debris entrance, prolonging motor life
- Rubber front provides most comfortable handling
- Line-lock-out function to prevent automatic start up
- 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



| M18 FDGRB-0 | |
|---|--|
| No load speed (rpm) | 27,000 |
| Collet capacity (mm) | 6 & 8 |
| Max. grinding accessories diameter (mm) | 50 |
| Weight with battery pack (EPTA) (kg) | 2.0 (M18 B5) |
| Kit included | No batteries supplied, No charger supplied, HD Box |
| Article number | 4933480952 |
| EAN code | 4058546412371 |

M18 FDG | M18 FUEL™ DIE GRINDER

- Brushless POWERSTATE™ motor with corded performance, up to 20 min of grinding on a 5.0 Ah battery and up to 10x more tool life
- REDLINK PLUS™ intelligence system delivers an advanced digital overload protection for tool and battery and uniquely enhances the tool performance under load
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life
- Universal reception to fit both, 6 and 8 mm accessories
- Slim handle design
- Removable dust screen to prevent debris entrance, prolonging motor life
- Rubber front provides most comfortable handling
- Line-lock out function to prevent automatic start up
- Fuel gauge displays remaining charge
- Flexible battery system: works with all MILWAUKEE® M18™ batteries
- Supplied with 6 mm & 8 mm collet, 15 mm & 17 mm open ended spanner, 2 x dust screens



M18 FUEL

| | M18 FDG-0 | M18 FDG-502X |
|---|--|-------------------------------------|
| No load speed (rpm) | 27,000 | 27,000 |
| Collet capacity (mm) | 6 / 8 | 6 / 8 |
| Max. grinding accessories diameter (mm) | 50 | 50 |
| Weight with battery pack (EPTA) (kg) | 2.1 (M18 B5) | 2.1 (M18 B5) |
| Kit included | No batteries supplied, No charger supplied, M12-18 FC kitbox or bag supplied | 2 x M18 B5 Battery, Charger, HD Box |
| Article Number | 4933459106 | 4933459108 |
| EAN Code | 4002395287000 | 4002395287024 |

M18 FMDP | M18 FUEL™ MAGNETIC DRILLING PRESS WITH PERMANENT MAG-

- Brushless POWERSTATE™ motor provides corded drilling performance with strongest magnet holding force on 1/4" steel and 40 x 18 mm holes per battery charge
- REDLINK PLUS™ intelligence system delivers an advanced digital overload protection for tool and battery and uniquely enhances the tool performance under load
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life
- AUTOSTOP™ lift-off detection: Detects excess rotation and automatically cuts power to the drill for best user protection
- Self-powered permanent magnet with 8,890 N of holding force prevents accidental magnet deactivation for improved user protection and easy alignment
- 2 speed gear box for optimised drilling speed with 400 and 690 rpm's when using annual cutters or twist drill bits
- Maximum drilling capacity of 38 mm with use of annual cutters and 13 mm straight shank twist drill bits
- Keyless 19 mm Weldon reception for fast and easy accessory change



M18 FUEL

| M18 FMDP-502C | |
|---|---|
| No load speed (rpm) | 400 / 690 |
| Max. diameter broaching capacity (mm) | 38 |
| Max. depth broaching capacity (mm) | 50 |
| Max. drilling solid bit (mm) | 13 |
| Magn. holding power (at drill point pressure) (N) | 8890 |
| Stroke length (mm) | 146 |
| Weight with battery pack (EPTA) (kg) | 13.0 (M18 B5) |
| Kit included | 2 x M18 B5 Battery packs, M12-18 FC Charger, Kitbox |
| Article Number | 4933451013 |
| EAN Code | 4002395136667 |

M18 BMS12 | M18™ METAL SHEAR

- Accurate cuts with maximum cutting depth of 1.2 mm in steel
- Unique 360° tool-free rotating head with 12 locking positions to access tight spaces and increasing user comfort
- REDLINK™ overload protection electronics in tool and battery pack deliver best in class system durability
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability
- In-Line wrist design for increased control during cutting
- Variable speed trigger for extra control during cutting
- Belt clip for secure mobility
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life
- Flexible battery system: works with all MILWAUKEE® M18™ batteries



| M18 BMS12-0 | |
|--------------------------------------|---|
| No load speed (rpm) | 0 - 2500 |
| Max. cutting capacity steel (mm) | 1.2 |
| Max. cutting capacity aluminium (mm) | 2.0 |
| Minimum cutting radius (mm) | 180 |
| Weight with battery pack (EPTA) (kg) | 2.3 (M18 B2) |
| Kit included | No batteries supplied, No charger supplied, No kitbox or bag supplied |
| Article Number | 4933447925 |
| EAN Code | 4002395006731 |

M18 BMS20 | M18™ METAL SHEAR

- Accurate cuts with maximum cutting depth of 2.0 mm in steel
- Unique 360° tool-free rotating head with 12 locking positions to access tight spaces and increasing user comfort
- REDLINK™ overload protection electronics in tool and battery pack deliver best in class system durability
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability
- In-Line wrist design for increased control during cutting
- Variable speed trigger for extra control during cutting
- Belt clip for secure mobility
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life
- Flexible battery system: works with all MILWAUKEE® M18™ batteries



| M18 BMS20-0 | |
|--------------------------------------|---|
| No load speed (rpm) | 0 - 2500 |
| Max. cutting capacity steel (mm) | 2.0 |
| Max. cutting capacity aluminium (mm) | 3.2 |
| Minimum cutting radius (mm) | 180 |
| Weight with battery pack (EPTA) (kg) | 2.3 (M18 B2) |
| Kit included | No batteries supplied, No charger supplied, No kitbox or bag supplied |
| Article Number | 4933447935 |
| EAN Code | 4002395006748 |

M18 BHG | M18™ HEAT GUN

- High performance heat coil allows the tool to reach 470 °C
- Reaches operational temperature in six seconds allowing the user to quickly complete his application
- REDLINK™ overload protection electronics in tool and battery pack deliver best in class system durability
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability
- Durable ladder hook for work space management and safety
- Supplied with 2x nozzles: 1x reduction nozzle for heat intensity on a specific area, 1x reflector nozzle to apply heat around an object, such as pipes
- Integrated LED light to illuminate the work area
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life
- Flexible battery system: works with all MILWAUKEE® M18™ batteries



M18

| | M18 BHG-0 | M18 BHG-502C |
|---|---|-------------------------------------|
| Temperature range (°C) | 470 | 470 |
| Air volume (l/min) | 170 | 170 |
| Recommended ambient operating temperature [degrees] | -18 - +52 | -18 - +52 |
| Weight with battery pack (EPTA) (kg) | 1.4 (M18 B5) | 1.4 (M18 B5) |
| Kit included | No batteries supplied, No charger supplied, No packs, M12-18 C kitbox or bag supplied | 2 x M18 B5 Battery, Charger, Kitbox |
| Article Number | 4933459771 | 4933459773 |
| EAN Code | 4058546029432 | 4058546029456 |

