

## M28 CHPX-0 | M28 FUEL™ 4-mode SDS-plus hammer with FIXTEC chuck



- Milwaukee® designed and built brushless POWERSTATE™ motor.
- REDLINK PLUS™ intelligence system delivers an advanced digital overload protection for tool and battery and uniquely enhances the tool performance under load.
- REDLITHIUM-ION™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life.
- High powered motor gives corded tool performance.
- Hardest hitting cordless SDS hammer in its class. Powerful hammer mechanism: delivers 4.1 J of impact energy at low 8.1 m/s<sup>2</sup> vibrations thanks to the new dual rail anti-vibration system.
- All metal gear case - optimum seating of the gears for enhanced service life.
- 4-mode operation: rotary hammer, hammer only, rotation only and variolock for maximum versatility.

| M28 CHPX-0                                                       |                                                                 |
|------------------------------------------------------------------|-----------------------------------------------------------------|
| Battery pack capacity (Ah)                                       | —                                                               |
| Battery type                                                     | Li-ion                                                          |
| Blow energy (EPTA)(J)                                            | 4.1                                                             |
| Charger supplied                                                 | —                                                               |
| Max. drilling concrete (mm)                                      | 28                                                              |
| Max. drilling steel (mm)                                         | 13                                                              |
| Max. drilling wood (mm)                                          | 30                                                              |
| Max. percussion rate (bpm)                                       | 0 - 5000                                                        |
| No load speed (rpm)                                              | 0 - 1350                                                        |
| No. of batteries supplied                                        | 0                                                               |
| Optimised drilling capacity in concrete (mm)                     | ø 7 - 24                                                        |
| Sound power level measured (dB(A))                               | 103.7                                                           |
| Sound power level measured uncertainty (dB(A))                   | 3.0                                                             |
| Sound pressure level (dB(A))                                     | 92.7                                                            |
| Sound pressure level uncertainty (dB(A))                         | 3.0                                                             |
| Standard equipment                                               | Side handle, depth gauge, grease, FIXTEC 13 mm full metal chuck |
| Supplied in                                                      | —                                                               |
| Vibration chiseling (m/s <sup>2</sup> )                          | 8.1                                                             |
| Vibration chiselling uncertainty (m/s <sup>2</sup> )             | 1,5                                                             |
| Vibration drilling (m/s <sup>2</sup> )                           | 8.1                                                             |
| Vibration drilling into concrete [m/s <sup>2</sup> ]             | 8.1                                                             |
| Vibration drilling into concrete uncertainty [m/s <sup>2</sup> ] | 1.5                                                             |
| Voltage (V)                                                      | 28                                                              |