



## Driver Drill LXT®

### DDF489

18V • 70 Nm • 0 – 1 800 min?<sup>1</sup>

#### Cordless drill for professionals for screwdriving and drilling

Cordless driver drill for screwdriving and drilling. The efficient carbon brushless motor guarantees a strong torque of 70/36Nm. Strong torque even in second gear thanks to the slightly reduced rpm. An efficient double LED illuminates the work site.



#### TECHNICAL

### SPECIFICATIONS

|  |                                  |
|--|----------------------------------|
| SOUND PRESSURE LEVEL (LPA)                 | 77 dB(A)                         |
| NOISE UNCERTAINTY (K FACTOR)               | 3 dB(A)                          |
| VIBRATION UNCERTAINTY (K FACTOR)           | 1.5 m/s <sup>2</sup>             |
| PRODUCT DIMENSIONS (L X W X H):            | 174 x 81 x 261 mm                |
| NO LOAD SPEED                              | 0 - 500 / 1800 min? <sup>1</sup> |
| DRILLING CAPACITY WOOD (Auger Bit)         | 38 mm                            |
| DRILLING CAPACITY WOOD (Self-feed bit)     | 51 mm                            |
| DRILL CHUCK CAPACITY                       | 1.5 - 13 mm                      |
| TOOL WEIGHT WITH BATTERY (EPTA)            | 1.8 - 2.5 kg                     |
| NOMINAL BATTERY VOLTAGE                    | 18 V                             |
| MAX. FASTENING TORQUE HARD/SOFT            | 70 / 40 Nm                       |
| VOLTAGE LXT                                | Yes                              |
| VIBRATION LEVEL (3 AXES), DRILLING         | ? 2,5 m/s <sup>2</sup>           |
| MAX. DRILLING DIAMETER STEEL               | 13 mm                            |
| BATTERY CHEMISTRY (NI-CD / NI-MH / LI-ION) | Li-ion                           |

### USER BENEFITS

- Extreme Protection Technology (XPT) engineered to provide increased dust and water resistance in harsh job site conditions
- Battery protection system automatically shuts off power when the battery level is low

Link to Product page - <https://makitauae.com/product/ddf489-driver-drill-lxt/>