



Driver Drill LXT®

DDF490

65 Nm, 0 - 1 900 min?¹

DDF490 is a Drill Driver powered by an 18V LXT Li-Ion battery

Makita DDF490 is an 18V LXT cordless brushless driver drill designed for professional use in drilling and screwdriving applications. It features a compact and lightweight design for easy handling in narrow spaces.



TECHNICAL SPECIFICATIONS

No load speed	High: 0 - 1,900 min? ¹ / Low: 0 - 500 min? ¹
Capacity	Steel: 13 mm / Wood: 38 mm
Max torque	65 N·m
Max fastening torque	Hard: 50 N·m / Soft: 27 N·m
Chuck capacity	1.5 - 13 mm
Vibration level	Drilling into metal: 2.5 m/s ² or less
Dimensions(L x W x H)	167 x 81 x 207 mm
Net weight	1kg (without battery)

USER BENEFITS

- Motor:Â Powerful brushless motor for increased efficiency, longer run time per charge, and extended tool life.
- Torque:Â Maximum torque ofÂ 65 NÂ·m. Max fastening torque (Hard/Soft) is 50 NÂ·m / 27 NÂ·m, according to manuals from Makita.
- Speed:Â Mechanical 2-speed gearing with no-load speeds ofÂ 0-500 rpm (Low) and 0-1,900 rpm (High).
- Chuck:Â Features aÂ 13 mm (1/2") single-sleeve keyless chuckÂ for quick and easy bit installation and removal.
- Settings:Â 20 torque settings for precise control in various applications.
- Capacity:Â Maximum drilling capacity ofÂ 38 mm in woodÂ andÂ 13 mm in steel.
- Additional Features:Â Includes a built-in LED job light with pre-glow and afterglow functions, an electric brake for safety, and XPT (eXtreme Protection Technology) for enhanced dust and water resistance in harsh conditions.
- Compatibility:Â Part of the Makita 18V LXT battery platform, sharing battery compatibility with a wide range of other 18V LXT tools. It is available as a bare tool (DDF490Z) or in various kits with batteries and a charger.

Link to Product page - <https://makitauae.com/product/ddf490/>