

Product Objectives

- Replace the DHP/DDF459 with an all round improved product
- Ideal for a wide range of trades requiring a compact, light weight power



Product Overview

BRUSHLESS

21 Torque settings

3 settings: Hammer*, screw & drill modes

13mm keyless chuck

Mechanical 2-speed gearing

Twin LED job light

Ergonomic design

Variable speed trigger

Belt Clip



* Feature applicable to DHP485 only

Product Specification Sheet

DHP485 – 18V Brushless Hammer Driver Drill DDF485 – 18V Brushless Driver Drill



DHP485

DDF485

	DHP485	DDF485
Chuck size	1.5 – 13mm	1.5 – 13mm
Capacity	13mm - Steel 38mm - Wood 13mm - Masonry*	13mm - Steel 38mm - Wood
Impact per minute	High: 0 - 28,500* Low: 0 - 7,500*	-
No load speed	High: 0 - 1,900 Low: 0 - 500	High: 0 - 1,900 Low: 0 - 500
Max lock torque	50Nm	50Nm
Overall length	182 x 79 x 255mm	169 x 79 x 255mm
Skin weight	1.1kg	1.05kg
Voltage	18V	18V

- **Brushless** – motor improves runtime and performance
- **21 Stage torque settings** – so you can adjust for the task at hand
- **13mm Keyless chuck** – for easy bit installation/ removal by one hand
- **Twin LED job light** – for improved visibility in low light environments
- **Variable speed trigger** – for maximum control at your finger tip
- **3 Settings** – Hammer setting* for drilling in masonry or brick, screw setting and drill setting to optimal performance for the task
- **Mechanical 2 speed gearing** – allows you to choose between maximum rpm or higher torque
- **Ergonomic design** – with slim rubber grip and lighter more compact chassis to reduce fatigue and improve control
- **Belt clip** – to easily hang your tool
- **XPT** – eXtreme Protection Technology protects your tools against dust and moisture to ensure reliable service even in tough jobsite conditions