

Cordless Hammer Driver Drill Cordless Driver Drill DHP486 13 mm (1/2") / DDF486 13 mm (1/2")





Max Lock Torque

125_{N·m}



Increased performance in continuous heavy-duty applications

Compact design

On top of the higher performance in continuous heavy-duty applications compared with the current model, shorter overall length is achieved by optimizing the design of the gear assembly.



Cordless Hammer Driver Drill		DHP486 13 mm (1/2")	
Cordless Driver Drill		DDF486 13 mm (1/2")	
		DHP486	DDF486
Variable Speed	Capacity	Steel: 13 mm (1/2")	Steel: 13 mm (1/2")
		Wood (Auger-Bit): 50 mm (2")	Wood (Auger-Bit): 50 mm (2")
Brake		Wood (Self-Feed Bit): 76 mm (3")	Wood (Self-Feed Bit): 76 mm (3")
		Wood (Hole Saw): 152 mm (6")	Wood (Hole Saw): 152 mm (6")
Reversing		Masonry: 16 mm (5/8")	
		Siding Board: 170 mm (6-11/16")	Siding Board: 170 mm (6-11/16")
Mechanical 2-Speed	Chuck Capacity	1.5 - 13 mm (1/16 - 1/2")	1.5 - 13 mm (1/16 - 1/2")
	Impacts Per Minute (IPM)	High / Low: 0 - 31,500 / 0 - 8,250	•
Keyless Chuck	No Load Speed (RPM)	High / Low: 0 - 2,100 / 0 - 550	High / Low: 0 - 2,100 / 0 - 550
	Max Fastening Torque	Hard / Soft: 130 / 65 N·m (1,150 / 580 in.lbs.)	Hard / Soft: 130 / 65 N·m (1,150 / 580 in.lbs.)
Torque Setting 21	Max Lock Torque	125 N·m (1,100 in.lbs.)	125 N·m (1,100 in.lbs.)
	Dimensions (L x W x H)	w/o Battery: 178 x 81 x 217 mm (7 x 3-3/16 x 8-1/2")	w/o Battery: 178 x 81 x 217 mm (7 x 3-3/16 x 8-1/2")
		w/BL1830B/BL1840B/BL1850B/BL1860B:	w/BL1830B/BL1840B/BL1850B/BL1860B:
Built-in Job Light		178 x 81 x 265 mm (7 x 3-3/16 x 10-3/8")	178 x 81 x 265 mm (7 x 3-3/16 x 10-3/8")
	Net weight	2.3 - 2.7 kg (5.1 - 6.0 lbs.)	2.3 - 2.6 kg (5.1 - 5.7 lbs.)
Carrying Case	Standard Equipment: Depth Gauge(DHP486 only), Side Handle, Belt Clip, (+)(-) Bit, Bit Holder, Charger, Battery		

Belt clip

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.

Items of standard equipment and specifications may vary by country or great

nems of standard equipment and specifications may vary by country of area.

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan