



Satisfy Professional's Needs

# Cordless Hammer Driver Drill

## Cordless Driver Drill

**DHP486** 13 mm (1/2") / **DDF486** 13 mm (1/2")



**Compact  
But high power**



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.



**All metal gear construction** for extra-high transmission durability



Mechanical 2-speed transmission



## Max clutch torque: 12 N·m

Due to the increased contact area of the clutch cam, the max clutch torque is increased, enabling to tighten a heavy-duty fastener such as a dia. 9.0x50mm lag bolt in screwdriving mode.

Twin LED job light with preglow and afterglow functions



## Hi-speed Max. 2,100 RPM

## High power

**BL MOTOR**



Variable speed control trigger

## Cordless Hammer Driver Drill DHP486



## Cordless Driver Drill DDF486



Belt clip

**XPT**  
EXTREME PROTECTION TECHNOLOGY

	Cordless Hammer Driver Drill	DHP486 13 mm (1/2")	Cordless Driver Drill	DDF486 13 mm (1/2")
Variable Speed		DHP486		DDF486
Brake		Steel: 13 mm (1/2") Wood (Auger-Bit): 50 mm (2") Wood (Self-Feed Bit): 76 mm (3") Wood (Hole Saw): 152 mm (6") Masonry: 16 mm (5/8") Siding Board: 170 mm (6-11/16") 1.5 - 13 mm (1/16 - 1/2")		Steel: 13 mm (1/2") Wood (Auger-Bit): 50 mm (2") Wood (Self-Feed Bit): 76 mm (3") Wood (Hole Saw): 152 mm (6") - Siding Board: 170 mm (6-11/16") 1.5 - 13 mm (1/16 - 1/2")
Reversing				
Mechanical 2-Speed				
Keyless Chuck				
Torque Setting 21				
Built-in Job Light				
Carrying Case				
		<b>Capacity</b>		<b>Capacity</b>
		<b>Chuck Capacity</b>		<b>Chuck Capacity</b>
		<b>Impacts Per Minute (IPM)</b>		<b>Impacts Per Minute (IPM)</b>
		<b>No Load Speed (RPM)</b>		<b>No Load Speed (RPM)</b>
		<b>Max Fastening Torque</b>		<b>Max Fastening Torque</b>
		<b>Max Lock Torque</b>		<b>Max Lock Torque</b>
		<b>Dimensions (L x W x H)</b>		<b>Dimensions (L x W x H)</b>
		<b>Net weight</b>		<b>Net weight</b>
		<i>Standard Equipment:</i> Depth Gauge(DHP486 only), Side Handle, Belt Clip, (+)(-) Bit, Bit Holder, Charger, Battery		

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 area.

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