



1/2" Hammer Drill / Driver
DHP484
1/2" Drill / Driver
DDF484



Durable Aluminum Gear Housing



1/2" Drill / Driver
DDF484



1/2" Hammer
Drill / Driver
DHP484



High speed
2,000 rpm
Predecessor model: 1,550 rpm

Compact overall length
7-1/8" (DHP484)
Predecessor model: 199 mm

Aluminum gear housing and all metal gear construction

for extra-high transmission durability



← **Compact overall length**
DHP484: 7-1/8", DDF484: 6-3/4" →

21 Torque settings



Mechanical 2-speed gearing



Single sleeve keyless chuck

allows for easy bit installation/removal by one hand.

Capacity of drill chuck

1/16" (1.5 mm) - 1/2" (13 mm)

Twin LED job light with preglow and afterglow functions



Variable speed control by trigger

Best possible ergonomic handle with soft grip for driver-drill applications

- In order to provide maximum thrust to the bit, the top back of the handle is ergonomically contoured and widened to perfectly fit the U-shape formed between user's thumb and index finger.
- Newly designed slimmer grip provides comfortable grip with less fatigue.

Powered by the following 18V Li-ion batteries

with Battery fuel gauge



- BL1860B (6.0Ah)
- BL1850B (5.0Ah)
- BL1840B (4.0Ah)
- BL1830B (3.0Ah)
- *BL1815N (1.5Ah)

*without Battery fuel gauge

Fast charger
DC18RC



Charger
DC18SD



Belt clip



**1/2" Hammer Drill / Driver
DHP484**



**1/2" Drill / Driver
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1/2" Hammer Drill / Driver	DHP484 13 mm(1/2")	
1/2" Drill / Driver	DDF484 13 mm(1/2")	
Variable Speed	DHP484	DDF484
Brake	18V Li-Ion	18V Li-Ion
Reversing	Battery Capacities	
Mechanical 2-Speed	Concrete: 1/2" (13 mm)	-
Keyless Chuck	Steel: 1/2" (13 mm)	Steel: 1/2" (13 mm)
Torque Setting 21	Wood: 1-1/2" (38 mm)	Wood: 1-1/2" (38 mm)
Built-in Job Light	No Load Speed	
Carrying Case	Low: 0 - 500 RPM	Low: 0 - 500 RPM
	High: 0 - 2,000 RPM	High: 0 - 2,000 RPM
	Blows Per Minute	
	Low: 0 - 7,500 BPM	-
	High: 0 - 30,000 BPM	-
	Maximum Lock Torque	
	530 in. lbs. (60Nm)	530 in. lbs. (60Nm)
	Overall Length	
	7-1/8" (182 mm)	6-3/4" (172 mm)

When QUALITY & SERVICE COUNTS – Choose Makita

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