



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



**Compact
But high power**



DHP486



PRODUCT
DETAILS

Models and specs
may vary by country.



DDF486



PRODUCT
DETAILS

Models and specs
may vary by country.

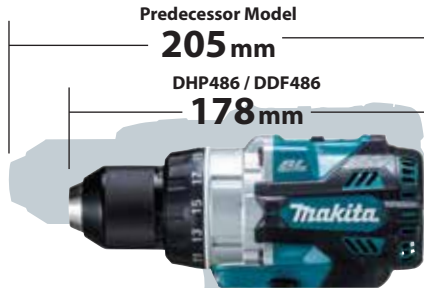
Max Lock Torque

125 N·m



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.



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.

Hi-speed Max. 2,100 RPM

High power



All metal gear construction for extra-high transmission durability



Mechanical 2-speed transmission



Twin LED job light with preglow and afterglow functions



Variable speed control trigger

Belt clip

Cordless Hammer Driver Drill DHP486



Cordless Driver Drill DDF486



DHP486RTE | DHP486Z 13 mm (1/2")

Cordless Hammer Driver Drill

18V



VIDEO CLIP
Models and specs may vary by country



DDF486
DHP486

Standard Equipment:
Depth Gauge, Side Handle,
Belt Clip, (+/-) Bit, Bit Holder

• RTE: 1x Rapid Charger, 2x 5.0Ah Battery
• Z : Without Charger, Battery & Carrying Case



Not applicable for Z model



Capacity	Steel: 13 mm (1/2") Masonry: 16 mm (5/8") Siding Board: 170 mm (6-11/16") Wood (Auger-Bit): 50 mm (2") Wood (Hole Saw): 152 mm (6")
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Impacts Per Minute (IPM)	High: 0 - 31,500 Low: 0 - 8,250
No Load Speed (RPM)	High: 0 - 2,100 Low: 0 - 550
Max Fastening Torque	Hard: 130 N·m (1,150 in.lbs) Soft: 65 N·m (580 in.lbs)
Max Torque	141 N·m (1,250 in.lbs)

Dimensions (L x W x H)	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)

Work Amount (approx.)	710 holes with BL1850B Wood bit Ø 21 mm (30 mm thick melapi) High Speed
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DDF486RTE | DDF486Z 13 mm (1/2")

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Makita Power Tools (Malaysia) Sdn. Bhd. Co. Registration No.: 201301001778 (1031615-M)

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Sabah (Kota Kinabalu) Service Centre

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