



Cordless Angle Drill DDA450 / DDA451 13 mm (1/2")



photo: DDA450

Compact and High maneuverability

Lightweight

3.5 kg

Model: DDA450 / Battery: BL1850B



DDA450

Keyed Drill Chuck



Capacity of drill chuck:
2-13mm (1/16" - 1/2")

DDA451

Bit sleeve



7/16" (approx 11mm)
Hex shank bit



High maneuverability

Compact and lightweight for increased maneuverability in various work postures and reduced user fatigue



Faster drilling with High power and High torque brushless motor



Front handle



Side handle

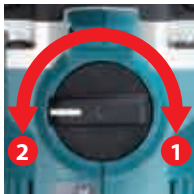


photo: DDA450



eXtreme Protection Technology

Mechanical 2-speed transmission



- Able to drill large diameter holes in low speed mode
- Able to do drilling with 2-9/16" self-feed bit that the models of competitor M cannot do

Hook assembly (anti-drop attachment)



- Also can be used as a skyhook.
- Anti-drop strap can be attached.



Cordless Angle Drill Line-up

High power model

DDA460



Cordless Angle Drill DDA450 / DDA451 13 mm (1/2")

- Variable Speed
- Brake
- Reversing
- Mechanical 2-Speed
- Soft Start
- Built-in Job Light
- Carrying Case

Capacity	Steel: 13 mm (1/2") Wood (Self-Feed Bit) Hi: 50 mm (2") Wood (Self-Feed Bit) Lo: 65 mm (2-9/16") Wood (Hole Saw) Hi: 101 mm (4") Wood (Hole Saw) Lo: 127 mm (5") Wood (Auger-Bit): 38 mm (1-1/2") DDA451: 11.1 mm (7/16")
Hex Shank	High / Low: 0 - 1,400 / 0 - 450
No Load Speed (RPM)	High: 26 N-m (230 in.lbs.) / Low: 70 N-m (620 in.lbs.)
Max Fastening Torque	Drilling into Metal: 2.5 m/s ² or less
Vibration Level	83 dB(A)
Sound Pressure Level	94 dB(A)
Sound Power Level	
Dimensions (L x W x H)	DDA450: 434 x 82 x 179 mm (17-1/8 x 3-1/4 x 7") DDA451: 434 x 82 x 163 mm (17-1/8 x 3-1/4 x 6-3/8")
Net weight	DDA450: 3.2 - 3.5 kg (7.1 - 7.7 lbs.) DDA451: 2.8 - 3.3 kg (6.2 - 7.3 lbs.)

Standard Equipment: Chuck Key (DDA450 only), Chuck Key Holder (DDA450 only), Side Grip, Hook (DDA450 only), + Screw (DDA450 only), Battery, Charger

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.

Makita Corporation

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

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