

Compact overall length

Model	DF332D	DF032D	HP332D
Length	154 mm	124 mm	168 mm



Mechanical 2-speed transmission
High rotational speed
1st (Low)/ 0-450 min⁻¹, 2nd (High)/ 0-1,500 min⁻¹



3/8" (10 mm) single sleeve keyless drill chuck with click sound to indicate that drill bit is fully locked (DF332D, HP332D)

Single LED job light with pre-glow and afterglow functions



Variable speed control by trigger

Photo: HP332D

Best possible ergonomic handle for driver-drill applications



A In order to provide maximum thrust to the bit, the top back of the handle is ergonomically contoured and widened according to the U-shape formed between user's thumb and index finger.

B Ribbed rubber grip enables all finger tips to hold the handle securely against the strong rotational force of counter torque even in single-handed operation.



DF032D



HP332D



Cordless Drill / Driver
Cordless Hammer Drill / Driver



Extremely Compact and Lightweight

Max lock torque
32
N·m

Photo : HP332D

Powered by Slide Li-ion Battery of Makita's New 12V Platform

Cordless Drill / Driver	DF332D / DF032D 3/8" (10 mm)	Cordless Hammer Drill / Driver	HP332D 3/8" (10 mm)
Torque Setting 20	Battery Capacities 12V MAX CXT Li-ion Steel: 3/8" (10 mm) Wood: 1-1/8" (28 mm)	Torque Setting 20	Battery Capacities 12V MAX CXT Li-ion Concrete: 5/16" (8 mm) Steel: 3/8" (10 mm) Wood: 1-1/8" (28 mm)
Brake	No Load Speed: Low: 0 - 450 RPM High: 0 - 1,500 RPM	Brake	No Load Speed: Low: 0 - 450 RPM High: 0 - 1,500 RPM
Mechanical 2-Speed	Maximum Torque 280 in. lbs (32 Nm)	Mechanical 2-Speed	Blows Per Minute: Low: 0 - 6,750 BPM High: 0 - 22,500 BPM
Variable Speed	Overall Length 6-1/16" (154 mm)	Variable Speed	Maximum Lock Torque 280 in. lbs (32 Nm)
Reversing	DF332D Standard Equipment: Two 12V MAX (1.5 Ah) CXT Li-Ion Batteries BL1016, Slide Charger (DC10SB), Battery Cover (456128-6), Keyless Drill Chuck (763238-5), Phillips Bit 2-50 (784244-7), Hook (346909-5), Plastic Carrying Case (821661-1)	Reversing	Overall Length 6-5/8" (168 mm)
Built-in Job Light	DF032D Standard Equipment: Tool Only. Batteries and Charger Sold Separately. Keyless Drill Chuck (763238-5), Phillips Bit 2-50 (784244-7), Hook (346909-5), Plastic Carrying Case (821661-1)	Built-in Job Light	HP332D Standard Equipment: Tool Only. Batteries and Charger Sold Separately. Hook (346909-5), Phillips Bit 2-50 (784244-7)
Carrying Case	DF032DZ Standard Equipment: Tool Only. Batteries and Charger Sold Separately. Phillips Bit 2-50 (784244-7), Hook (346909-5)	Carrying Case	



Cordless Drill / Driver
3/8" (10 mm)
DF332D



Cordless Hex Drill / Driver
3/8" (10 mm)
DF032D



Cordless Hammer Drill / Driver
3/8" (10 mm)
HP332D

When Quality & Service Counts - Choose Makita



makita.ca

12V LITHIUM-ION



EXPAND YOUR LITHIUM LINE UP

NEW!
12V (4.0 Ah)
BL1041B

Powered by Makita's NEW 12V Slide Batteries!



12V (4.0 Ah)
BL1041B



12V (2.0 Ah)
BL1021B



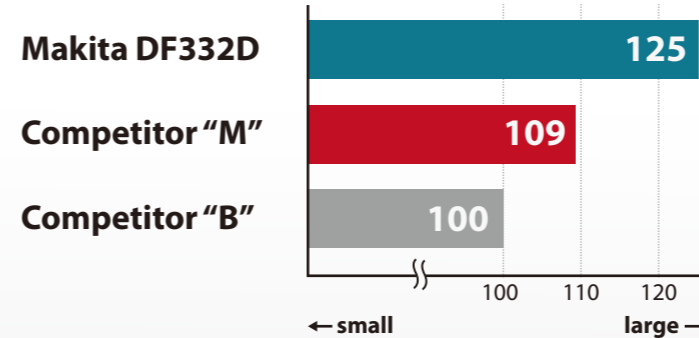
12V
BL1016

Compact eXtreme Technology

Compact eXtreme Technology

High-efficiency brushless motor **BL MOTOR**
enables high power and more work amount.

Drilling Work amount at High speed
Test conditions: Drilled holes through a 30mm thick Melapi with ø12mm Auger bit in high speed mode with 2.0Ah battery.



Compact overall length



Cordless Drill / Driver

DF332D
DF032D

1/4" (6.35 mm)
Hex chuck

No load speed:
0-1,500rpm
Max tightening torque:
35N·m (310in·lbs)
(Hard joint)



Cordless Hammer Drill / Driver

HP332D

No load speed: 0-1,500rpm
Max tightening torque:
35N·m (310in·lbs) (Hard joint)

