

Compact overall length

Model	DF332D	DF032D	HP332D
Length	154mm	124mm	168mm



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



10mm (3/8") 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: DF332D



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.



BL1015
10.8V 1.5Ah



BL1020B
10.8V 2.0Ah
with Battery fuel gauge



BL1040B
10.8V 4.0Ah
with Battery fuel gauge



Cordless Driver Drill
Cordless Hammer Driver Drill



10.8V
LITHIUM-ION



Extremely
Compact and
Lightweight



Max lock torque
32
N·m

Light weight
0.88kg
DF032D
(with BL1020B)

Photo: HP332D

Powered by Slide Li-ion Battery of Makita's New 10.8V Platform

Cordless Driver Drill DF332D / DF032D 10mm (3/8")		Cordless Hammer Driver Drill HP332D 10mm (3/8")	
	DF332D	DF032D	HP332D
Torque Setting 20	Capacity Steel: 10mm (3/8") Wood: 28mm (1-1/8") Hi: 0-1,500 Lo: 0-450	Capacity Steel: 10mm (3/8") Wood: 28mm (1-1/8") Hi: 0-1,500 Lo: 0-450	Torque Setting 20
Brake	No load speed (rpm) Hi: 0-1,500 Lo: 0-450	No load speed (rpm) Hi: 0-1,500 Lo: 0-450	Brake
Mechanical 2-Speed	Max tightening torque 32N·m (280in·lbs)	Max tightening torque 32N·m (280in·lbs)	Mechanical 2-Speed
Variable Speed	Max lock torque 32N·m (280in·lbs)	Max lock torque 32N·m (280in·lbs)	Variable Speed
Reversing	Dimensions (L x W x H) 154x66x217mm (6-1/6"x2-5/8"x8-1/2")	Dimensions (L x W x H) 124x66x217mm (4-7/8"x2-5/8"x8-1/2")	Reversing
Built-in Job Light	Net weight* 1.0kg (2.3lbs) with BL1020B 1.2kg (2.6lbs) with BL1040B	Net weight* 0.88kg (1.9lbs) with BL1020B 1.0kg (2.3lbs) with BL1040B	Built-in Job Light
Carrying Case			Carrying Case
Standard Equipment: Battery, Charger, Battery cover, Belt clip, Phillips bit		Standard Equipment: Battery, Charger, Battery cover, Belt clip, Phillips bit	

*weight according to EPTA-Procedure 01/2003 Items of standard equipment and specifications may vary by country or area.

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BL1015
1.5Ah



BL1020B
2.0Ah



BL1040B
4.0Ah



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



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



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

Fast Charging 22 minutes

DC10SA
to fully charge a 1.5Ah slide
Li-ion battery



Developed specially for charging
the slide Li-ion batteries of
new 10.8V platform

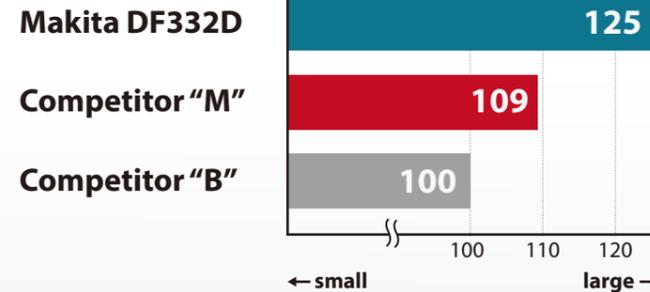
Compact eXtreme Technology

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

124^{DF032D}mm

Light weight
0.88kg

DF032D
(with BL1020B)



Forced air cooling system DC10SA only

- Stand-by time until the charge starts can be greatly shortened by using charger DC10SA equipped with a built-in cooling fan.
- Effectively cools down every battery cell with the forced air cooling system and the heat sinks.



Cooling fan

Compact and lightweight design

DC10WC provides higher charging performance than DC10WA, but with a more compact and lightweight design.
(It's same charging time(50min.)as DC10WA for 1.3Ah battery although the new battery is 1.5Ah.)



Multi-Contact Slide-type Terminal

- Ensures stable contact with tool even under extreme vibration.
- Allows tools to be equipped with an ergonomic handle design.

Wall mountable for charging

can be mounted on the wall for charging, allowing the user to obtain maximum working space on workbench.



Charging status indicator

shows the charging status of a battery being charged in 2 stages: less than 80% and 80% or more.



Li-ion Battery & Charger Time Reference, Compatibility Chart

Charger	10.8V LITHIUM-ION		
	BL1015 10.8V 1.5Ah	BL1020B 10.8V 2.0Ah with Battery fuel gauge	BL1040B 10.8V 4.0Ah with Battery fuel gauge
DC10SA for 10.8V	22 min	30 min	60 min
DC10WC for 10.8V	50 min	70 min	130 min

Battery fuel gauge

(BL1020B, BL1040B)

The power remaining in the battery can be indicated in 4 stages simply by pushing a button.



Push button

Battery fuel gauge (4 stage LED)



Cordless Driver Drill

DF332D

DF032D

6.35mm (1/4")
Hex chuck

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



Cordless Hammer Driver Drill

HP332D

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

