Cordless Hammer Driver Drill
Cordless Driver Drill
HP333D / DF033D / DF333D 10 mm (3/8")

Satisfy Professional's Needs

CXT



Compact body,
Good maneuverability

12V max LITHIUM-ION

Photo: DF333D

BL1016 **1.5Ah**

BL1021B **2.0Ah**

BL1041B **4.0Ah**

Cordless Hammer Driver Drill
HP333D



Cordless Driver Drill
DF033D



Cordless Driver Drill
DF333D



Suppress wobbling by ball bearing



20 Torque Settings

Mechanical 2-speed transmission



10mm (3/8") Single-sleeve keyless chuck (DF331D, HP331D)



Single LED job light with pre-glow and afterglow functions

Variable speed control by trigger

Photo: HP333D

12Vmax LITHIUM-ION

Belt clip

Predecessor model 189 mm



DF333D 179 mm

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.



Photo: HP333D



Photo: DF033D

Cordless Hammer Driver Drill

HP333D 10 mm (3/8")

Cordless Driver Drill

DF033D / DF333D 10 mm (3/8")

- Variable Speed
- Brake
- Reversing
- Mechanical 2-Speed
- Torque Setting 20
- Built-in Job Light
- Carrying Case

	HP333D	DF033D	DF333D
Capacity	*Steel / Wood / Masonry : 10 / 21 / 8 mm (3/8" / 13/16" / 5/16")*	*Steel / Wood : 10 / 21 mm (3/8" / 13/16")*	*Steel / Wood : 10 / 21 mm (3/8" / 13/16")*
Chuck Capacity	*0.8 - 10 mm (1/32 - 3/8")*	-	*0.8 - 10 mm (1/32 - 3/8")*
Hex Shank	-	*6.35 mm (1/4")*	-
Impacts Per Minute (IPM)	*High / Low : 0 - 25,500 / 0 - 6,750*	-	-
No Load Speed (RPM)	*High / Low : 0 - 1,700 / 0 - 450*	*High / Low : 0 - 1,700 / 0 - 450*	*High / Low : 0 - 1,700 / 0 - 450*
Max Fastening Torque	*Hard / Soft : 30 / 14 N·m (270 / 130 in.lbs.)*	*Hard / Soft : 30 / 14 N·m (270 / 130 in.lbs.)*	*Hard / Soft : 30 / 14 N·m (270 / 130 in.lbs.)*
Max lock torque	*28 N·m (250 in.lbs.)*	*28 N·m (250 in.lbs.)*	*28 N·m (250 in.lbs.)*
Max Output	*170 W*	*170 W*	*170 W*
Clutch torque setting	*0.5 - 3.5 N·m (4 - 30 in.lbs.)*	*0.5 - 3.5 N·m (4 - 30 in.lbs.)*	*0.5 - 3.5 N·m (4 - 30 in.lbs.)*
Vibration Level	*Impact Drilling into Concrete : 13.0 m/s²*	-	-
	Drilling into Metal : 2.5 m/s² or less	*Drilling into Metal : 2.5 m/s² or less*	*Drilling into Metal : 2.5 m/s² or less*
Sound Pressure Level	*82 dB(A)*	*70 dB(A) or less*	*70 dB(A) or less*
Sound Power Level	*93 dB(A)*	-	-
Dimensions (L x W x H)	*w/ BL1016/BL1021B : 193x66x212 mm (7-5/8"x2-5/8"x8-3/8")*	*w/ BL1016/BL1021B : 149x66x212 mm (5-7/8"x2-5/8"x8-3/8")*	*w/ BL1016/BL1021B : 179x66x212 mm (7"x2-5/8"x8-3/8")*
	w/ BL1041B : 193x66x229 mm (7-5/8"x2-5/8"x9")	*w/ BL1041B : 149x66x229 mm (5-7/8"x2-5/8"x9")*	*w/ BL1041B : 179x66x229 mm (7"x2-5/8"x9")*
Net weight	*1.1 - 1.3 kg (2.4 - 2.9 lbs.)*	*0.9 - 1.1 kg (2.1 - 2.4 lbs.)*	*1.1 - 1.2 kg (2.4 - 2.7 lbs.)*

Standard Equipment : Phillips Bit, Belt Clip, 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.

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