



Driver Drill / Hammer Driver Drill DF0300 10 mm (3/8") / HP0300 10 mm (3/8")



Photo: DF0300

Max lock torque

42 N·m

Excellent usability and compact

Driver Drill
DF0300



Hammer
Driver Drill
HP0300



Max lock torque

42 N·m

Compact overall length

DF0300: 220mm, HP0300: 235mm

2 sleeve keyless Drill chuck
allows for easy bit installation/
removal by one hand.

Capacity of drill chuck
1.0 - 10 mm (1/32 - 3/8")

20 Torque settings



Variable speed control by trigger

Mechanical 2-speed gearing
High / Low: 0 - 1,500 / 0 - 450



Ergonomic handle with soft grip for driver-drill applications



**Driver Drill
DF0300**



**Accessory
Hook set**

Part No.
194759-0



Bit holder

Part No.
452947-8



Driver Drill	DF0300 10 mm (3/8")
Hammer Driver Drill	HP0300 10 mm (3/8")

	DF0300	HP0300
Double Insulation	320W	320W
Variable Speed	Steel / Wood: 10 / 28mm (3/8" / 1-1/8")	Concrete / Steel / Wood: 8 / 10 / 28mm (5/16" / 3/8" / 1-1/8")
Reversing	Capacity 1.0 - 10 mm (1/32 - 3/8")	1.0 - 10 mm (1/32 - 3/8")
Mechanical 2-Speed	No Load Speed (RPM) High / Low: 0 - 1,500 / 0 - 450	High / Low: 0 - 1,500 / 0 - 450
Keyless Chuck	Blows Per Minute (BPM) -	High / Low: 0 - 22,500 / 0 - 6,750
Torque Setting 20	Max Fastening Torque Hard / Soft: 56.0 / 21.0 N·m (500 / 190 in.lbs.)	Hard / Soft: 56.0 / 21.0 N·m (500 / 190 in.lbs.)
	Max lock torque 42.0 N·m (370 in.lbs.)	42.0 N·m (370 in.lbs.)
	Vibration Level 2.5 m/s ² or less	Impact Drilling into Concrete: 12.5 m/s ² Drilling into Metal: 2.5 m/s ² or less
	Sound Pressure Level 80 dB(A)	82 dB(A)
	Sound Power Level 91 dB(A)	93 dB(A)
	Dimensions (L x W x H) 220x67x206 mm (8-5/8"x2-5/8"x1-1/8")	235x67x206 mm (9-1/4"x2-5/8"x1-1/8")
	Net weight 1.2 kg (2.7 lbs.)	1.3 kg (2.8 lbs.)
	Power supply cord 2.5 m (8.2 ft)	2.5 m (8.2 ft)

Standard Equipment : Bit

Weight according to EPTA-Procedure 01/2014
Items of standard equipment and specifications may vary by country or area.

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