



Cordless Hammer Driver Drill Cordless Driver Drill





High speed and Compact













71

THREE DAY & ST.

All metal gear construction



High power Brushless motor





Spiral step drill Ø22mm



M

ed and Compact



Increased work speed

Rotation speed becomes faster providing increased work speed especially in a light duty application like drilling with a 7/8" ship auger bit.

Increased maneuverability



Cordless Hammer Driver Drill HP002G



Cordless Driver Drill DF002G



Single sleeve keyless chuck

Twin LED job light with preglow and afterglow functions



Variable speed — control by trigger

Mechanical 2-speed gearing



Aluminum gear housing

— Belt clip







Powered by 40Vmax XGT Li-Ion battery

Tap drill M10



40Vmax series movie



40Vmax mechanism movie



This movie was filmed in Japan. Models and specs may vary by country.

Optimum power supply system and **Optimum charging system**

The XGT range of tools and batteries come with a built-in program, providing digital communication between the battery and tool. Allowing not only for the battery to talk with tool but also the tool to talk to the battery. Battery technology and motor engineering that work together for optimum performance.

Optimum charging system

Auto maintenance system with two cooling fans for providing more optimum fast charging



Tool ◀▶ Battery ◀▶ Battery Charger **Digital communication**

Built Tough

4-LED fuel

gauge indicator

High durability specifications specially designed for 40Vmax Li-Ion batteries







Waterproof Triple-layer Structure



High Rigidity Battery Rails

Accessories

Grip assembly set



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Bit holder Part No. 452947-8





Charging Time Reference

Shock absorption

structure

ADV max	DC40RA	DC40RC
*1 BL4020 2.0Ah	22min	30min
*1 BL4025 2.5Ah	28min	38min
*1 BL4040 4.0Ah	45min	67min
BL4050F 5.0Ah	50min	85min
*1 Recommended battery		

Cordless Hammer Driver Drill HP002G 13 mm (1/2")

Cordless Driver Drill				
🥸 Variable Speed 🔆 Built-in Job Light				
Me Brake Carrying Case				
Reversing				
Mechanical 2-Speed				
Keyless Chuck				
Torque Setting 21				
Constant Speed				
Standard Eauipment :				

(+)(-) Bit,

DF002G 13 mm (1/2")

		HP002G	DF002G
ariable Speed 🔆 Built-in Job Light	Capacity	Steel / Wood (Auger Bit) / Wood (Self-Feed Bit) /	Steel / Wood (Auger Bit) / Wood (Self-Feed
		Wood (Hole Saw) / Masonry:	Bit) / Wood (Hole Saw):
ake 🔛 Carrying Case		13/38/38/51/13 mm (1/2/1-1/2/1-1/2/2/1/2")	13 / 38 / 38 / 51 mm (1/2 / 1-1/2 / 1-1/2 / 2")
	Chuck Capacity	1.5 - 13 mm (1/16 - 1/2")	1.5 - 13 mm (1/16 - 1/2")
eversing	Impacts Per Minute (IPM)	High / Low: 0 - 33,000 / 0 - 9,000	-
	No Load Speed (RPM)	High / Low: 0 - 2,200 / 0 - 600	High / Low: 0 - 2,200 / 0 - 600
echanical 2-Speed	Max Fastening Torque	Hard / Soft: 64 / 30 N·m (570 / 270 in.lbs.)	Hard / Soft: 64 / 30 N·m (570 / 270 in.lbs.)
Ma	Max Lock Torque	65 N·m (580 in.lbs.)	65 N·m (580 in.lbs.)
eyless Chuck	Vibration Level	Impact Drilling into Concrete: 9.0 m/s ²	-
		Drilling into Metal: 2.5 m/s ² or less	Drilling into Metal: 2.5 m/s ² or less
orque Setting 21	Sound Pressure Level	87 dB(A)	78 dB(A)
	Sound Power Level	98 dB(A)	-
onstant Speed Dimensio	Dimensions (L x W x H)	w/o Battery:	w/o Battery:
		174 x 86 x 215 mm (6-7/8 x 3-3/8 x 8-1/2")	164 x 86 x 215 mm (6-1/2 x 3-3/8 x 8-1/2")
		w/BL4040:	w/ BL4040:
rd Equipment :		174 x 86 x 272 mm (6-7/8 x 3-3/8 x 10-3/4")	164 x 86 x 272 mm (6-1/2 x 3-3/8 x 10-3/4")
, Belt Clip, Battery, Charger	Net weight	2.0 - 2.6 kg (4.4 - 5.7 lbs.)	1.9 - 2.5 kg (4.2 - 5.5 lbs.)
	-	-	

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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