



■ Cordless Jig Saw series

	Top Handle	Barrel handle
40V max	JV002G 	JV001G 
18V	DJV182  DJV184 	DJV181  DJV185 
12V max	JV103D 	JV102D 

■ Accessories

Dust nozzle assembly For dust collection Part No. 122C71-6	Anti-splintering device Part No. 192557-6	Guide rule set Part No. 193516-3	Guide rail adapter set Part No. 193517-1 197252-3	Rule bar set Part No. 195842-6	Guide rail Overall length: 1m, 1.4m, 1.5m, 1.9m, 3m	Position sheet 1400 set Part No. 191J53-1
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■ Charging Time

	DC40RA	DC40RC
BL4020*1 2.0Ah	22 min	30 min
BL4025*1 2.5Ah	28 min	38 min
BL4040/F*1 4.0Ah	45 min	67 min

*1 Recommended battery

Cordless Jig Saw	JV002G / JV001G	
Variable Speed	JV002G	JV001G
Brake	Capacity Wood: 135 mm (5-5/16")	135 mm (5-5/16")
Anti-restart function	Mild steel: 10 mm (3/8")	10 mm (3/8")
Constant Speed	Aluminum: 20 mm (13/16")	20 mm (13/16")
Soft Start	Stroke length: 26 mm (1")	26 mm (1")
Orbital Cutting	Strokes per minute (SPM): 0 - 3,500	800 - 3,500
Bayonet Shank	Bevel range: 0 - 45°	0 - 45°
Dust Collection	Vibration level	
Toolless blade change	Work mode: cutting sheet metal: 4.2 m/s ²	4.8 m/s ²
Built-in Job Light	Sound pressure level: 88 dB (A)	87 dB (A)
Carrying Case	Sound power level: 96 dB (A)	98 dB (A)
	Dimensions (L x W x H) w/ BL4020 / BL4025: 272 x 84 x 208 mm (10-3/4 x 3-5/16 x 8-3/16")	283 x 84 x 189 mm (11-1/8 x 3-5/16 x 7-7/16")
	w/ BL4040 / F: 280 x 84 x 208 mm (11 x 3-5/16 x 8-3/16")	298 x 84 x 189 mm (11-3/4 x 3-5/16 x 7-7/16")
	Net weight: 2.7 - 3.0kg (6.0 - 6.6 lbs.)	2.6 - 2.9 kg (5.7 - 6.4 lbs.)
	Standard Equipment: Jig saw blade, Cover plate, Dust nozzle (country-specific), Kert board, Hex wrench, 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.

Makita Cordless Jig Saw
JV002G / JV001G



Cutting speed
20% up

Compared to predecessor 18V model

Top Handle
JV002G



Barrel handle
JV001G



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High power

BL MOTOR



Constant speed control

XGT technology and constant speed control reduce the chance of drop in cutting speed, providing excellent cutting performance higher than our current and competing models in a wide range of applications from thin metal cutting to 48mm thick MDF cutting.

Top Handle JV002G



Lock-off button

Variable speed control by trigger allows for easier precise alignment of the blade with pencil line.



Barrel handle JV001G



Electronic push button switch located on both sides of Housing



3 Orbital settings + Straight cutting



Optimum cutting action can be selected by simply turning the change lever.

Position	Cutting action	Applications
0	Straight line cutting	Cuts in mild steel, stainless steel and plastics Clean cuts in wood and plywood
I	Small orbital cutting	Cuts in mild steel, aluminum and hard wood
II	Medium orbital cutting	Cuts in wood and plywood Fast cuts in aluminum and mild steel
III	Large orbital cutting	Fast cuts in wood and plywood

Variable speed control by dial



Number	Workpiece
4 - 6	Wood
3 - 6	Mild steel
3 - 4	Stainless steel
3 - 6	Aluminum
1 - 4	Plastics

Toolless blade clamp



with a blade holder which allows for one-hand blade change

LED job light



(Twin LEDs with light up function during standby mode)

Light reduction function

- Less glare when cutting metal
- Press and hold the main power button for 3 brightness settings.
- Memory function: The tool remembers the job light brightness set last time and the light will light up at that brightness when turned on.

Dust Collection



Dust nozzle can be set to Base firmly with Thumb screw.

Dust nozzle can be attached over the sawdust exhaust port for connection to Makita vacuum cleaner.

SOFT NOLOAD New Soft no-load

- Easy, precise alignment of blade with pencil line at cut starting point
- With disabling function
- If the tool detects no-load motor rotation during intermittent operation such as precision cut-out, it switches automatically back to Soft no-load mode.

Bevel range

0 to 45° left and right.



Less wobbling

Improved stability during cutting due to a wider base plate

XPT
Extreme Protection Technology