

■ Cordless Jig Saw series

Top handle

JV002G



DJV182



■ Accessories

Anti-splintering device

Part No. 192557-6



Guide rule set

Part No. 193516-3



Support base set

Part No. 1915R3-2



Guide rail adapter set

Part No. 193517-1



Part No. 197252-3

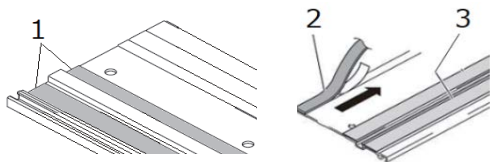


Guide rail



Overall length	Part No.
1.0 m	199140-0
1.4 m	194368-5
1.9 m	194925-9
3.0 m	194367-7

Repair parts for guide rail



	Item	Part No.
1	Sheet 10 m	194416-0
	Position sheet 1.4 m	194418-6
	Position sheet 1.9 m	194910-2
2	Position sheet 3.0 m	194419-4
	Rubber sheet 10 m	194417-8

Push clamp set

Part No. 1913K5-7



Rule bar set

Part No. 195842-6



Jig Saw

JV0800

Double Insulation	Dust Collection	Continuous rating input	800 W (110-127 V); 800 W (220-240 V)
Variable Speed	Built-in Job Light	Stroke length	26 mm (1")
Anti-restart function		Strokes per minute	0 - 3,100 min ⁻¹
Constant Speed		Capacity	Wood: 170 mm (6-11/16") / Mild steel: 10 mm (3/8") Aluminum: 20 mm (13/16")
Soft Start		Bevel range	0 - 45°
Orbital Cutting		Vibration level	6.4 m/s ² (EN62841-2-11, Mode: Cutting boards), 4.8 m/s ² (EN62841-2-11, Mode: Cutting sheet metal)
Bayonet Shank Jig Saw Blade		Uncertainty (K) for Vibration	1.5 m/s ² (EN62841-2-11, Mode: Cutting boards), 1.5 m/s ² (EN62841-2-11, Mode: Cutting sheet metal)
		Sound pressure level	89 dB(A) (EN62841-2-11)
		Sound power level	97 dB(A) (EN62841-2-11)
		Uncertainty (K) for Noise	3 dB(A) (EN62841-2-11)
		Dimensions (L x W x H)	240 x 74 x 209 mm (9-1/2 x 2-15/16 x 8-1/4")
		Net weight	2.5 kg (5.5 lbs.)

Standard Equipment : Jig saw blade set, Hex wrench, Cover plate, Dust nozzle assembly, Kerf board

Standard equipment and accessories, product appearance and specifications may vary by country or region, and all test results, including work amount per charge and work efficiency, are for reference only and may vary depending on application and operating conditions.

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Jig Saw
JV0800



Next-Generation AC Jig Saw



Continuous rating input:

800 W

Up to 40% higher
cutting efficiency

Top handle

JV0800



3 Orbital settings + Straight cutting

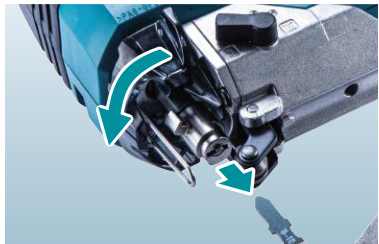


Optimum cutting action can be selected by simply turning the change lever.

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



Toolless blade clamping mechanism



Toolless blade clamping mechanism with anti-return blade holder
Linked with opening of the tool opener, the blade holder rotates up to unlocked position and stays there due to its anti-return mechanism, allowing for quick, toolless one-handed blade changes.



LED job light



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.



Variable speed control by dial



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



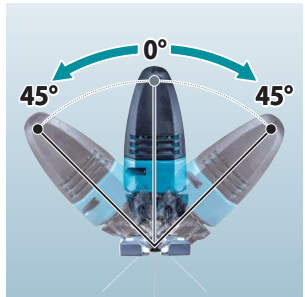
Dust Collection



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.

Bevel range



0 to 45° left and right.



Anti-restart function