



JV002G

Cordless Top Handle Jig Saw

Powered by 40V MAX XGT Lithium-ion Battery

HIGH POWER | COMPACT DESIGN

The combination of the XGT system with a high-power brushless motor effortlessly cuts the toughest materials with precision and ease

Max. cutting capacity

135mm | **20mm** | **10mm**
in wood in Aluminium in mild steel

26mm
Stroke length

0-45°
Bevel range



XGT
40V Li-ion
max

BL
MOTOR

XPT

SOFT
NO LOAD

Constant Speed Control

Reduce the chance of drop in cutting speed, providing excellent cutting performance in a wide range of applications from thin metal cutting to 48mm thick MDF cutting

HIGH POWER
BL MOTOR



On/Off button
for work piece protection

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

TOP HANDLE



D-handle providing optimal maneuverability and reducing fatigue during extended use

Less Wobbling
Improved stability during cutting due to a wider base plate

3 Orbital settings + Straight Cutting



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

Position	Cutting Action	Applications
O	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, aluminium and hard wood Cuts in wood and plywood
II	Medium line cutting	Cuts in mild steel stainless steel and plastics Clean cuts in wood and plywood
III	Large orbital cutting	Fast cuts in aluminium and mild steel Fast cuts in wood and plywood

Variable Speed Control by Dial



Number	Workplaces
4 - 6	Wood
3 - 6	Mild Steel
3 - 4	Stainless Steel
3 - 6	Aluminium
1 - 4	Plastics

Soft No-load

(Can be activated if required)
The jigsaw will then minimise strokes per minute and subsequent vibration during startup until a load is detected

SOFT NO LOAD

Bevel Range

0 to 45° left and right



Extreme Protection Technology

Protects the tool against dust and water

XPT

Tool-less Blade Clamp



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

LED Job Light



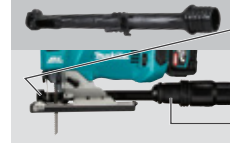
Twin LEDs with light up function during standby mode

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 assembly



Dust nozzle can be set to Base firmly with Thumb screw

Front Cuff 24 (optional)

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

ACCESSORIES

Dust Nozzle Assembly

For Dust Collection
Part No. 122C71-6
(standard equipment)



Anti-splintering Device

Part No. 192557-6



Guide Rule Set

Part No. 193516-3



Guide Rule Adapter Set

Part No. 193517-1



Guide Rail

Part No. 194368-5 (Overall Length 1.4m)
Part No. 194367-7 (Overall Length 3.0m)



Splinter Guide for Guide Rail

Part No. 423360-7



SPECIFICATIONS

Capacity	Wood: 135 mm Mild Steel: 10 mm Aluminium: 20 mm
Stroke length	26 mm (1")
Strokes per minute (SPM)	0 - 3,500
Shank type	B Type
Bevel range	0 - 45°
Dimensions (LxWxH)	280 x 84 x 208 mm (with BL4040)
Net weight	2.0kg (without battery)

Standard Equipment: Jig Saw Blade, Cover Plate, Dust Nozzle, Hex Wrench

Variable Speed	Dust Collection	Brake	Tool-less Blade Change
Constant Speed	Anti-Restart	Soft Start	Built-in Job Light
Bayonet Shank	Orbital Cutting		



VARIANTS

Variants	Battery	Charger	Carry Case
JV002G Z	NO	NO	NO



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