

Cordless Jig Saw JV001G











XGT technology and constant speed control reduce the chance of drop in cutting speed even during heavy duty applications

such as cutting 48mm thick MDF, providing improved cutting performance.



Barrel handle

High power tool, yet with a barrel handle, which provides easier tool handling due to the same ease-to-grip as DJV181and a tool overall length shorter than the LXT model achieved by redesigning the shape of inside parts.



Variable speed control by dial

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.

Less wobbling

Improved stability during cutting due to a wider base plate



(Twin LEDs with light up function during standby mode)

Light reduction function

- reduces the glare of the light when the tool is being used upside down.
- Press and hold (for 1 3 seconds) of main power button for stepless luminous intensity adjustment.



Extreme Protection Technology



Accessories

Dust nozzle

For dust collection

assembly



Anti-splitering

device







Guide rail adapter set



Rule bar set



Guide rail

Overall length: 1m, 1.4m, 1.5m, 1.9m, 3m





40Vmax	Fast Charging DC40RA	DC40RC
*1 BL4020 2.0Ah	22 min	30 min
*1 BL4025 2.5Ah	28 min	38 min
*1 BL4040 4.0Ah	45 min	67 min

^{*1} Recommended battery

JV001G **Cordless Jig Saw** Variable Speed Wood: 135 mm (5-5/16") Capacity (RAKE) Brake Mild steel: 10 mm (3/8") Aluminum: 20 mm (13/16") Constant Speed Stroke length 26 mm (1") 800 - 3,500 Stroke length Strokes per minute (SPM) Bevel range Vibration level Soft Start Work mode: cutting sheet metal 4.8 m/s² Orbital Cutting 87 dB (A) 98 dB (A) Sound pressure level Dust Collection Sound power level w/BL4020 / BL4025: 283 x 84 x 189 mm (11-1/8 x 3-5/16 x 7-7/16") Toolless blade change w/BL4040: 298 x 84 x 189 mm (11-3/4 x 3-5/16 x 7-7/16") **≣**○ Built-in Job Light Net weight 2.6 - 2.9 kg (5.7 - 6.4 lbs.) Carrying Case Standard Equipment: Jig saw blade, Cover plate, Dust nozzle (country-specific), Anti-splintering device, 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

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