

Powerful

BL motor and CXT Li-ion battery deliver both of power and compact / lightweight.



Cutting speed
2.2x UP

Work amount
2.2x UP

Plywood (12x300 mm) cutting without orbital action, compared with current model

Top Handle

JV103D

Trigger switch with lock-on button



Barrel Handle

JV102D

Electronic push button switch



Dust nozzle



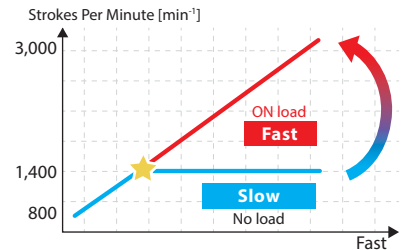
LED job light



"Soft no load" function

Reduces vibration and aligns blade with the cutting line easily.

SOFT NO LOAD



Li-ion Battery & Charging Time Reference, Compatibility Chart

	DC10SB	DC10WD
BL1016 1.5Ah	22 min	50 min
*BL1021B 2.0Ah	30 min	70 min
*BL1041B 4.0Ah	60 min	130 min

Cordless Jig Saw

JV103D / JV102D

- Variable Speed
- Brake
- Constant Speed
- Orbital Cutting
- Bayonet Shank Jig Saw Blade
- Dust Collection
- Built-in Job Light
- Carrying Case
- Soft start

Max Cutting Capacity at 90°	Wood / Aluminum / Mild Steel: 90 / 20 / 10 mm (3-1/2" / 13/16" / 3/8")
Length of Stroke	23 mm (7/8")
Strokes Per Minute (SPM)	800 - 3,000
Vibration Level	Cutting Boards: JV103D : 8.5 m/s ² / JV102D : 11.5 m/s ² Cutting Sheet Metal: JV103D : 6.0 m/s ² / JV102D : 9.5 m/s ²
Sound Pressure Level	85 dB(A)
Sound Power Level	96 dB(A)
Dimensions (L x W x H)	JV103D : 237x76x206 mm (9-3/8"x3"x8-1/8") JV102D : 237x76x186 mm (9-3/8"x3"x7-3/8")
Net weight	JV103D : 1.9 - 2.0 kg (4.1 - 4.4 lbs.) JV102D : 1.8 - 1.9 kg (3.9 - 4.2 lbs.)

Standard Equipment :

Jig Saw Blade, Hex Wrench, Guide Rule (country-specific), Battery, Charger

Items of standard equipment and specifications may vary by country or area.

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.

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Cordless Jig Saw JV103D, JV102D



Top Handle
JV103D



More than 2x Speed cutting
& Work amount

Barrel Handle
JV102D

