



Cordless Jig Saw DJV186

Satisfy Professional's Needs



High cutting efficiency with LXT 18V battery



Lightweight

1.9 kg

With BLB182 battery



Compact and lightweight

Powerful enough to perform smooth light duty cuts



Variable speed control by trigger
Makes it easier to align with cutting lines.

Change lever for 3 orbital settings and straight cutting
Optimum cutting action can be selected simply by turning the lever.



Stroke length: 18mm

Blower function



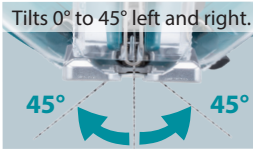
Soft grip

Powered by 18V LXT Li-Ion battery

Connectable to a vacuum cleaner



Rigid aluminum base



Accessories

Support base set

- Reduces unstable tilting of the blade during bevel cuts, enabling stable cutting.
- Enhances the precision of curved cuts.

Part No. 1915R3-2



Guide rail set

Length	Part No.
1.0m	191J16-7 / 199140-0
1.4m	191J17-5 / 194368-5
1.5m	199141-8
1.9m	194925-9 / 194926-7
3.0m	194367-7



Position sheet set

Length	Part No.
1.4m	191J53-1 / 194418-6
1.9m	194910-2 / 194915-2
3.0m	194419-4



Rubber sheet 10000 set

Part No. 191J54-9 / 194417-8



Push clamp set

Part No. 1913K5-7



Guide rail adapter set

For use with guide rails

Part No. 198704-7



Guide rule set

Part No. 192732-4



Kerf board set

Part No. 192557-6



Sheet 10000 set

Part No. 194416-0

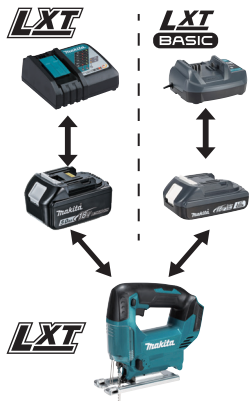


Charging Time

	Fast Charging DC18RC	DC18SD
BL1815N 1.5Ah	15 min	30 min
BL1820B 2.0Ah	24 min	45 min
BL1830B 3.0Ah	22 min	60 min
BL1840B 4.0Ah	36 min	90 min
BL1850B 5.0Ah	45 min	110 min
BL1860B 6.0Ah	55 min	130 min

	LXT BASIC DCB18WA
BLB182 2.0Ah	90 min

Battery and charger compatibility



Charge the LXT batteries with the LXT battery chargers and the LXT BASIC battery with the LXT BASIC battery charger.

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DJV186

Variable Speed	Stroke length	18 mm (11/16")
Brake	Strokes per minute	0 - 2,900 min ⁻¹
Orbital Cutting	Capacity	Wood: 65 mm (2-9/16") Mild steel: 6 mm (1/4") Aluminum: 10 mm (3/8")
Bayonet Shank Jig Saw Blade	Bevel range	0 - 45°
Dust Collection	Vibration level*	Cutting boards: 7.5 m/s ² Cutting sheet metal: 4.2 m/s ²
Carrying Case	Vibration K factor*	Cutting boards: 1.5 m/s ² Cutting sheet metal: 1.5 m/s ²
	Sound pressure level*	85 dB(A)
	Sound power level*	93 dB(A)
	Noise K factor *	3 dB(A)
	Dimensions (L x W x H)	241 - 257 x 81 x 196 mm (9-1/2 - 10-1/8 x 3-3/16 x 7-3/4")
	Battery	BLB182 - BL1860B
	Net weight	1.9 - 2.2 kg (4.2 - 4.9 lbs.)
	Battery	BL1815N - BL1860B

*EN62841-2-11

Standard Equipment : Jig saw blade, Hex wrench, Battery, Charger

The weight may differ depending on the attachment(s), including the battery cartridge.
The lightest and heaviest combination are shown in the table.

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

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