



Cordless Jig Saw

DJV181, DJV182 18V LITHIUM-ION

Satisfy Professional's Needs



As powerful as corded Jigsaws, yet lightweight

DJV182

Top handle type

DJV181

Barrel handle type



Ergonomically designed handle with soft grip

Provides comfortable grip and more control while minimizing hand fatigue and pain.

Powered by 14.4V/ 18V Li-ion batteries

- High power density allows compact and lightweight tool design without power loss.
- Can be charged at any time because Li-ion battery is free from memory effect.

Variable speed control by dial

located on the rear side for easier operation

Newly designed dust nozzle

Dust nozzle can be set to Base firmly with Thumb screw.



Front cuff is hard to fall out from the nozzle by corrugated shape nozzle end.



Front cuff 24 (option)

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

Photo: DJV182

Rigid aluminum base bevels 0 to 45° left and right.

3 Orbital settings + Straight cutting

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

Cover Plate

Protects workpiece from scratches

Soft start

allows for accurate landing of the blade on the surface of workpiece in various applications.

Soft no load speed

reduces the blade stroke at a no load speed of 3,500rpm (highest speed mode) for easy trace of cutting line.

Blower function

keeps the cut line clean.

Battery & Charger Time Reference Chart (in Minutes)

	DC18RC / DC18RA	DC18SF	DC18SD
DJV181, DJV182			
BL1840 4.0Ah	36min. Fast Charging	90min. 1 to 2 batteries 180min. 3 to 4 batteries	90min.
BL1830 3.0Ah	22min. Fast Charging	60min. 1 to 2 batteries 120min. 3 to 4 batteries	60min.
BL1815N 1.5Ah	15min. Fast Charging	30min. 1 to 2 batteries 60min. 3 to 4 batteries	30min.

Cordless Jig Saw DJV181 / DJV182

	DJV181	DJV182
Variable Speed		
Brake		
Orbital Cutting		
Bayonet Shank Jig Saw Blade		
Dust Collecting		
Built-in Job Light		
Capacity	Wood : 135mm (5-5/16") Steel : 10mm (3/8")	Wood : 135mm (5-5/16") Steel : 10mm (3/8")
Length of stroke	26mm (1")	26mm (1")
Strokes per minute (spm)	800 - 3,500	800 - 3,500
Dimensions (L x W x H)	298x77x189mm (11-3/4"x3"x7-7/16")	266x77x208mm (10-1/2"x3"x8-3/16")
Net Weight*	2.5kg (5.5lbs)(BL1830, BL1840) 2.2kg (4.9lbs) (BL1815N)	2.6kg (5.8lbs)(BL1830, BL1840) 2.4kg (5.3lbs) (BL1815N)

Standard Equipment : Fast Charger, Battery Cartridge, Jig Saw Blade Assortment, Cover Plate, Dust Nozzle (for European countries only), Anti-Splintering Device, Hex Wrench

Cutting capacity in wood : when cutting with optional blade No.B-16L

*weight according to EPTA-Procedure 01/2003

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

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Excellent Performance Provides High Productivity

Powerful BLDC motor

provides higher operating efficiency than that of the current BLDC motor, increasing max output power and work amount on a single full battery charge.



Barrel handle type

DJV181 **18V LITHIUM-ION**



Top handle type

DJV182 **18V LITHIUM-ION**

Compact, Lightweight design

Barrel handle type



2.5kg (DJV181)

DJV181; with battery BL1840

Electronic push button switch

located on the both sides of Housing

How to start the machine;
Press button A once*1 and the machine will be turned into standby mode and LED job light will turn on. Then press button B within 10 seconds*2 and the machine will start.

How to stop the machine;
Press button A to stop and the machine will be automatically locked in off mode. Press button 2 to stop in standby mode.



*1: If button A is pressed once again within 10 seconds, LED job light will turn off and the machine will be automatically locked in off mode.
*2: If no button is pressed for 10 seconds after LED job light is turned on, the light will automatically turn off and the machine will be automatically locked in off mode.
Note: Button B is disabled when the machine is locked in off mode.

Top handle type



2.6kg (DJV182)

DJV182; with battery BL1840

Trigger switch with lock-on button

provides the same excellent operability as AC models

How to start the machine; Press Lock-off button once*1 and the machine will be turned into standby mode and LED job light will turn on. Then pull the trigger of Switch within 10 seconds*2 and the machine will start. For continuous operation, pull the trigger then push in Lock-on button.

How to stop the machine; Release the trigger of Switch to stop the machine. When the machine is locked in continuous operating mode, pull the trigger fully then release it.



*1: If you press Lock-off button once again within 10 seconds, LED job light will turn off and the machine will be automatically locked in off mode.
*2: If Lock-off button is not pressed nor the trigger of Switch is not pulled for 10 seconds after LED job light is turned on, the light will automatically turn off and the machine will be automatically locked in off mode.
Note: Trigger switch is disabled when the machine is locked in off mode.

LED job light (twin-light)

for illuminated operation



Toolless blade clamp

Blade can be attached with single action - simply by pushing it into the clamp;
can be also removed easily with single action - simply by turning large lever

