

# Cordless Recipro Saw DJR189

## Compact & High Power

### Work amount

Approx.

# 60 cuts

**Material:** Carbon steel pipe  
ø34, t=3.2mm  
**Battery:** BL1860B  
on a single full battery charge  
**Blade:** B-05038

Stroke	
Length	Per Minute
<b>22 mm</b>	<b>0 - 3,100 SPM</b>

# Powered by 18V LXT Li-Ion battery High power & low vibration



High operating efficiency



Counter weight mechanism

## Vibration Level

Cutting boards **9.0 m/s<sup>2</sup>**



**LED job light**  
with preglow and afterglow functions illuminates cutting area

**Constant speed**  
control minimizes reduction in cutting speed under



**Fixed type Shoe, pivoting shoe plate**



**One-touch tool-less blade clamp**

Redesign of Blade clamp makes it easier to remove a blade.



**eXtreme Protection Technology**



## Accessories

**Wide hook (Tool hanger)**  
Part No. 197224-8



## Charging Time

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

## Cordless Recipro Saw

### DJR189

Variable Speed	Length of stroke Strokes per minute (SPM)	22 mm (7/8") 0 - 3,100
Brake	Capacity	Wood: 255 mm (10"), Pipe: 130 mm (5-1/8")
Constant Speed	Sound Pressure Level Sound Power Level	88 dB(A) 99 dB(A)
Built-in Job Light	Vibration Level	Cutting boards: 9.0 m/s <sup>2</sup> Cutting wooden beams: 8.7 m/s <sup>2</sup>
Carrying Case	Dimensions (L x W x H)	w/ BL1815N / BL1820B: 393 x 81 x 179 mm (15-1/2 x 3-3/16 x 7") w/ BL1830B / BL1840B / BL1850B / BL1860B: 410 x 81 x 182 mm (16-1/8 x 3-3/16 x 7-1/8")
	Net weight	2.2 - 2.5 kg (4.9 - 5.5 lbs.)

**Standard Equipment:** Recipro saw blades, 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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