



Cordless Recipro Saw JR103D / JR105D

10.8V
LITHIUM-ION



Powered by Slide Li-ion Battery of Makita's New 10.8V Platform



BL1015
1.5Ah



BL1020B
2.0Ah



BL1040B
4.0Ah



DC10SA



DC10WC



Two switch levers are available with variable speed control.

Multi-position switch to make operation easier at any grip position for versatile applications by pulling either trigger.



Paddle switch on tool body



Trigger switch on tool handle



JR103D

Toolless blade clamp for Recipro saw blade



JR105D

Blade clamp compatible with both Recipro and Jig saw blades



▲ On-tool storage for hex wrench



LED job light



Photo: JR103D

Li-ion Battery & Charger Time Reference, Compatibility Chart



	10.8V LITHIUM-ION	BL1015 10.8V 1.5Ah	BL1020B 10.8V 2.0Ah with Battery fuel gauge	BL1040B 10.8V 4.0Ah with Battery fuel gauge
DC10SA for 10.8V		22 min	30 min	60 min
DC10WC for 10.8V		50 min	70 min	130 min

Battery fuel gauge

(BL1020B, BL1040B)

The power remaining in the battery can be indicated in 4 stages simply by pushing a button.

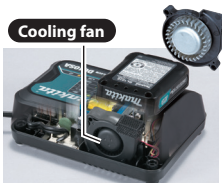


Push button
Battery fuel gauge
(4 stage LED)

Forced air cooling system

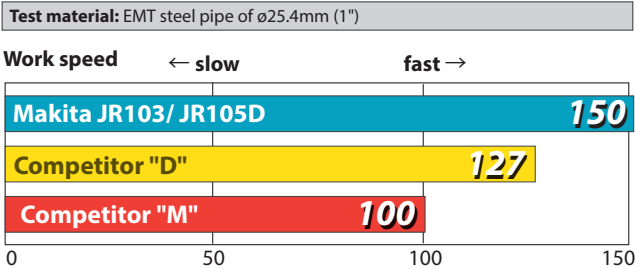
DC10SA only

- Stand-by time until the charge starts can be greatly shortened by using charger DC10SA equipped with a built-in cooling fan.
- Effectively cools down every battery cell with the forced air cooling system and the heat sinks.



■ Performance Comparison

- Note: 1. The test results depend to a great extent on the hardness of materials, etc.
2. The numbers in the bar graphs are relative values when the capacity of Competitor "M" is indexed at 100.



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Variable Speed	Capacity	Pipe : 50mm (2") Wood : 50mm (2")
Brake	Length of stroke	13mm (1/2")
Bayonet Shank Jig Saw Blade (JR105D only)	Strokes per minute (spm)	0-3,300
Built-in Job Light	Dimensions (L x W x H)	376x66x186mm (14-3/4"x2-5/8"x7-3/8")
Carrying Case	Net weight*	BL1015: 1.3kg (2.9lbs) BL1040B: 1.5kg (3.3lbs)
Standard Equipment : Battery, Charger, Battery cover, Hex wrench, Recipro saw blades		

*weight according to EPTA-Procedure 01/2003
Items of standard equipment and specifications may vary by country or area.

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