



18v LXT® Lithium-Ion Cordless Recipro Saw Kit (5.0Ah)

Model XRJ04T

Faster Cutting Speed



SPEED

Makita-built variable speed motor delivers 0-2,800 strokes per minute and a 1-1/4" stroke length



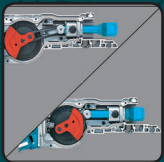
PRODUCTIVITY

"Tool-less" blade change system allows for faster blade installation and removal



COMFORT

Rubberized soft grip handle provides increased comfort on the job



PERFORMANCE

Refined crank mechanism design minimizes blade deflection and reduces vibration

LXT®



Also Available as a Bare Tool
Model XRJ04Z

FEATURES

- Makita-built variable speed motor delivers 0-2,800 strokes per minute and a 1-1/4" stroke length for faster cutting
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- Refined crank mechanism design minimizes blade deflection and reduces vibration
- Variable speed trigger for added convenience
- Compact and ergonomic design at only 19-1/8" long
- Weighs only 8.3 lbs. with battery for reduced operator fatigue
- Rubberized soft grip handle provides increased comfort on the job
- Large two-finger trigger for operator convenience
- Electric brake for maximum productivity
- Extreme Protection Technology (XPT™) is engineered for improved dust and water resistance for operation in harsh conditions

SPECIFICATIONS

Length of Stroke	1-1/4"
Max. Cutting Capacity (wood w/ 12" blade)	10"
Max. Cutting Capacity (pipe)	5-1/8"
Strokes Per Minute (variable speed)	0 - 2,800 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	19-1/8"
Net Weight (with battery)	8.3 lbs.
UPC Code (XRJ04T)	088381-841887
UPC Code (XRJ04Z)	088381-806831

STANDARD EQUIPMENT

XRJ04T

- (2) 18V LXT® Lithium-Ion 5.0Ah Batteries (BL1850B)
- 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)
- Recipro Saw Blade
- Tool Case

XRJ04Z

- Recipro Saw Blade
- Battery and Charger Sold Separately

OPTIONAL ACCESSORIES

- 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B)
- 18V LXT® Lithium-Ion 4.0Ah Battery (BL1840B)
- 18V Lithium-Ion Dual Port Rapid Optimum Charger (DC18RD)