

# 18V LXT® LITHIUM-ION BRUSHLESS CORDLESS COMPACT ONE-HANDED RECIPRO SAW, TOOL ONLY



## NEW TOOL OVERVIEW XRJ08Z

### LXT® BRUSHLESS

#### FEATURES

- Makita-built brushless motor delivers 0 - 3,100 strokes per minute combined with a 7/8" stroke length for faster and more efficient cutting
- Up to 55% faster cutting\*
- Low vibration design; up to 40% less vibration\*\*
- One-handed grip is positioned to firmly transmit force to the workpiece while using tool with one hand
- Loop-shaped handle guard provides tool rigidity for improved cutting efficiency
- Equipped with counterweight mechanism to achieve low vibration when cutting
- Ideal for working in tight spaces and overhead applications
- Spring assisted keyless blade ejection allows for one-handed blade removal eliminating the need to touch hot blades

#### SPECIFICATIONS

<b>Battery</b> .....	18V LXT® Lithium-Ion
<b>Length of Stroke</b> .....	7/8"
<b>Strokes Per Minute (variable speed)</b> .....	0 - 3,100 SPM
<b>Keyless/Keyed Blade Change</b> .....	Keyless
<b>Overall Length</b> .....	14-3/8"
<b>Net Weight (with battery, sold separately)</b> .....	5.5 lbs.
<b>Net Weight (without battery)</b> .....	4 lbs.
<b>Shipping Weight</b> .....	5.25 lbs.
<b>UPC Code</b> .....	088381-770965



#### PRODUCT HIGHLIGHTS



##### COMPACT

Compact and lightweight for one-handed operation



##### COMFORT

Low vibration design for extended user comfort; up to 40% less vibration



##### PERFORMANCE

Up to 55% faster cutting



##### VERSATILITY

Ideal for overhead, tight spaces and a wide range of cutting applications

#### STANDARD EQUIPMENT

- 8" Wood Cutting Recipro Saw Blade, 6/10TPI
- 6" All-Purpose Recipro Saw Blade, 6/11TPI
- 6" Metal Cutting Recipro Saw Blade, 7/18TPI

#### RELATED PRODUCTS

1. 18V LXT® Sub-Compact Brushless Recipro Saw (XRJ07ZB)
2. 18V LXT® Brushless Recipro Saw (XRJ05Z)
3. 36V (18V X2) LXT® Brushless 7/16" Hex Right Angle Drill (XAD04Z)
4. 18V LXT® Brushless 7/16" Hex Right Angle Drill (XAD06Z)
5. 18V LXT® Lithium-Ion 5.0Ah Battery, 2/pk (BL1850B-2)

