18V LXT® LITHIUM-ION BRUSHLESS CORDLESS BARREL GRIP JIG SAW, TOOL ONLY

NEW TOOL OVERVIEW
XVJ05Z

FEATURES
- Compact barrel grip design allows for control and more precise cuts
- Makita-built brushless variable speed motor delivers 800-3,000 strokes per minute for faster and more efficient cutting
- Cuts up to 135 ft. of 1" MDF on a single charge using 5.0Ah battery BL1850B (battery not included)
- Variable 5-speed control dial (800-3,000 SPM) enables user to match the speed to the application
- 3 orbital settings plus straight cutting for use in a wide range of materials
- Base bevels and locks from 0° - 45° left or right for more precise bevel cuts
- Built-in L.E.D. light illuminates the work area
- L.E.D. light with light reduction function to reduce glare when tool is being used upside down

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
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</thead>
<tbody>
<tr>
<td>Length of Stroke</td>
<td>7/8&quot;</td>
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<tr>
<td>Max. Cutting Capacity at 90° (wood)</td>
<td>5-5/16&quot;</td>
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<tr>
<td>Max. Cutting Capacity at 90° (steel)</td>
<td>3/8&quot;</td>
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<tr>
<td>Max. Cutting Capacity at 90° (aluminum)</td>
<td>25/32&quot;</td>
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<tr>
<td>Strokes Per Minute (variable speed)</td>
<td>800 - 3,000 SPM</td>
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<tr>
<td>Blade Shank</td>
<td>&quot;T&quot; Tang</td>
</tr>
<tr>
<td>Overall Length</td>
<td>10-1/4&quot;</td>
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<tr>
<td>UPC Code</td>
<td>088381-780377</td>
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PRODUCT HIGHLIGHTS

PERFORMANCE
Brushless motor delivers 800 - 3,000 Strokes Per Minute for a variety of cutting applications

ACCURACY
Variable speed dial and soft no-load mode provides more accurate cutting

COMPACT
Ergonomically compact barrel grip design allows closer-to-work control and more precise cuts

CONVENIENCE
Tool-less blade change lever allows for convenient blade installation and removal

RELATED PRODUCTS
1. 18V LXT® Brushless Jig Saw (XVJ04Z)
2. 18V LXT® Sub-Compact Brushless Oscillating Multi-Tool (XMT04ZB)
3. 18V LXT® Brushless Compact Router (XTR01Z)
4. Guide Rail Adapter, Jig Saws (193517-1)
5. 55° Guide Rail (194368-5)

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