

PRECISION ENGINEERING



4350FCT

TOP HANDLE JIG SAW Precision Engineering Delivers Best-in-Class Cutting

- 3 orbital settings plus straight cutting for use in a variety of materials
- Variable speed control dial (800 - 2,800 SPM) enables user to set the speed to the application
- "Tool-less" blade change system for fast blade installation and removal
- 40% less tool vibration with the lowest noise level in its class
- Uses Tang shank blades

SPEED

"Tool-less" blade change system for fast and easy blade installation and removal

VERSATILITY

3 orbital settings plus straight cutting for cutting in all varieties of materials

CAPACITY

Electronic variable speed control dial maintains consistent speed throughout the cut for superior results

Model 4350FCT Includes: (2) 4-1/8" 9TPI Jig Saw Blade (792529-7-1), (2) Jig Saw Blade, T Shank, HCS, 4-1/8" x 9TPI (792729-9-1), (2) Jig Saw Blade, T Shank, HSS, 3" x 24TPI (792473-8-1), Anti-Splintering Insert (415524-7), Cover Plate (417852-6), Hex Wrench (783202-0), Tool Case

Length of Stroke	1"
Max. Cutting Capacities:	Wood at 90° (5-5/16"), Steel at 90° (3/8")
Strokes Per Minute (variable speed)	800 - 2,800 SPM
Blade Shank	"T" Tang
AMPS	6.3
Overall Length	9-1/4"
Net Weight	5.7 lbs.
Shipping Weight	9.4 lbs.



JV0600K

TOP HANDLE JIG SAW Powerful 6.5 AMP Motor

- 6.5 AMP motor and 3 orbital settings plus straight cutting deliver faster and more accurate cuts
- Variable speed control dial (500-3,100 SPM) enables user to match the speed to the application
- Through-the-body dust port for use with a vacuum provides efficient dust management
- Counterbalance system for reduced vibration
- "Tool-less" blade change system for fast blade installation and removal
- Uses Tang shank blades

Model JV0600K Includes: 4-1/8" 9TPI Jig Saw Blade (792529-7-1), Hex Wrench (783201-2), Tool Case

Length of Stroke	7/8"
Max. Cutting Capacities:	Wood at 90° (3-1/2"), Steel at 90° (3/8")
Strokes Per Minute (variable speed)	500 - 3,100 SPM
Blade Shank	"T" Tang
AMPS	6.5
Overall Length	9-1/4"
Net Weight	5.2 lbs.
Shipping Weight	9.19 lbs.



4329K

TOP HANDLE JIG SAW 3 Orbital Settings Plus Straight Cutting

- Variable speed control dial (500 - 3,100 SPM) enables user to set the speed to the application
- Ergonomically designed rubberized grip for more comfort
- Counterweight balancing system for reduced vibration
- Die-cast aluminum base adjusts up to 45° right or left and positive stop at 90° for solid cutting performance
- Through-the-body dust port provides optimal dust management with use of clear dust cover and vacuum
- Uses Tang shank blades

Model 4329K Includes: 4-1/8" 9TPI Jig Saw Blade (792529-7-1), Hex Wrench (783201-2), Tool Case

Length of Stroke	11/16"
Max. Cutting Capacities:	Wood at 90° (2-9/16"), Steel at 90° (1/4")
Strokes Per Minute (variable speed)	500 - 3,100 SPM
Blade Shank	"T" Tang
AMPS	3.9
Overall Length	8-7/8"
Net Weight	4.2 lbs.
Shipping Weight	7.7 lbs.



BRUSHLESS

XVJ02Z

Tool only - battery and charger not included

18v LXT® BRUSHLESS JIG SAW Up To 45% Faster Cutting¹

- Makita-built brushless motor and 3 orbital settings plus straight cutting deliver faster and more accurate cuts in a variety of materials
- Variable 6-speed control dial (800-3,500 SPM) enables user to match the speed to the application
- Efficient BL™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and SPM to the changing demands of the application

Model XVJ02Z Includes: 4-1/8" 9TPI Jig Saw Blade (792529-7-1); Battery and Charger not included

Length of Stroke	1"
Max. Cutting Capacity at 90°:	Aluminum (25/32"), Mild Steel (3/8"), Wood (5-5/16")
Strokes Per Minute (variable speed)	800 - 3,500 SPM
Blade Shank	"T" Tang
Overall Length	10-1/2"
Net Weight (with battery)	5.8 lbs.
Shipping Weight	5.3 lbs.



BRUSHLESS

XVJ03

18v LXT® JIG SAW KIT Custom Cutting Without a Cord

- Makita-built variable speed motor delivers 0-2,600 strokes per minute for fast and efficient cutting
- 3 orbital settings plus straight cutting for use in a variety of materials
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- Heavy gauge, precision machined base for smooth, accurate cutting and added durability
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Model XVJ03 Includes: (2) 18v LXT® Lithium-Ion 3.0Ah Battery (BL1830), 18v Lithium-Ion Rapid Optimum Charger (DC18RC), Jig Saw Blade, T Shank, HCS, 4-1/8" x 9TPI (792729-9-1), Anti-Splintering Insert (415524-7), Cover Plate (417852-6), Hex Wrench (783202-0), Tool Case

Model XVJ03Z Includes: Tool Only; Battery and Charger not included

Length of Stroke	1"
Max. Cutting Capacity at 90°:	Wood (5-5/16"), Steel (3/8")
Strokes Per Minute (variable speed)	0 - 2,600 SPM
Blade Shank	"T" Tang
Battery	18v LXT® Lithium-Ion
Overall Length	10-1/8"
Net Weight (with battery)	14.7 lbs.
Shipping Weight	14.7 lbs.



4351FCT

BARREL GRIP JIG SAW Barrel Grip Design is Closer to the Work Surface for More Precise Cuts

- 40% less tool vibration with the lowest noise level in its class
- 3 orbital settings plus straight cutting for use in a variety of materials
- Variable speed control dial (800 - 2,800 SPM) enables user to set the speed to the application
- "Tool-less" blade change system
- Uses Tang shank blades

Model 4351FCT Includes: (2) 4-1/8" 9TPI Jig Saw Blade (792529-7-1), (2) Jig Saw Blade, T Shank, HCS, 4-1/8" x 9TPI (792729-9-1), (2) Jig Saw Blade, T Shank, HSS, 3" x 24TPI (792473-8-1), Anti-Splintering Insert (415524-7), Cover Plate (417852-6), Hex Wrench (783202-0), Tool Case

Length of Stroke	1"
Max. Cutting Capacities:	Wood at 90° (5-5/16"), Steel at 90° (3/8")
Strokes Per Minute (variable speed)	800 - 2,800 SPM
Blade Shank	"T" Tang
AMPS	6.3
Overall Length	10-3/4"
Net Weight	5.5 lbs.
Shipping Weight	9.2 lbs.

Jig Saw Accessories



Rip Fence / Circular Guide

For fast ripping to uniform width

Type	Models	Part #
Rip Fence Only	4320, 4300BV, 4301BV, 4302C	164113-2
Combination	4340FCT, 4341FCT, 4350FCT, 4351FCT, XVJ02, XVJ03	193516-3

Base Plate / Cover Plate



Type	Models	Part #
Metal Base Plate	4350FCT, 4351FCT, XVJ02, XVJ03	345238-3
Cover Plate	4350FCT, 4351FCT, XVJ02, XVJ03	417852-6

Anti-Splintering Insert For cleaner cuts

Models	Part #
4350FCT, 4351FCT, XVJ02, XVJ03	415524-7

Guide Rail Adaptor Set

Models	Part #
4350FCT, 4351FCT, XVJ02, XVJ03	193517-1
For use with guide rails	55" 194368-5 118" 194367-7

Additional Jig Saw Accessories See pg. 119

¹ Compared to XVJ03