

JT-7 GENERATION FOLDING PRECISION TABLE SAW MACHINE

304 STAINLESS STEEL DUSTPROOF, NON-COLLAPSE ,
FOLDABLE SURFACE DISASSEMBLY



JT-7 GENERATION FOLDING PRECISION TABLE SAW MACHINE (DUST-FREE BRUSH SAW)



Brush table saw



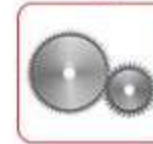
Router



Dust collecting bag



Dust collecting pipe



Wed



Trimming knife

JT-6 Double Invisible Saw Table + Mother Saw with Brush + Backer + Push Rod + Universal Wheel + Moveable Fluent Bar + Support Receiving Frame +Dust Collection Tube + Dust Collection Bag



Saw Table



Support Rack



Putter



Backing



Moveable Fluent Bar



Universal Wheel



Hardware Accessories

DUST-FREE SAW BRUSH



Dust-Free Saw Brush Parameter Table

Motor Material	Aluminum Box Copper Core Motor
Female Saw Motor / Speed	2000W / 4200R/min
Vacuum Suction Motor	1200W / 2100R/min
Voltage / Frequency	220V / 50 Hz
Table Material	All Aluminum Alloy Table
Sub-Saw Motor Speed	1100W / 1300R/min
Dust Collection Method	Independent Fan Vacuuming
Saw Blade Specifications	Support Large Saw 7/8/9 inches Support Small Saw 4 inches
Saw Blade Thickness	Large Saw Blade 2.6 mm Small Saw Blade 2.3-3.3 mm
Machine Weight	About 25 kg
Dimensions (L*W*H)	49.5*29.5*31.5cm

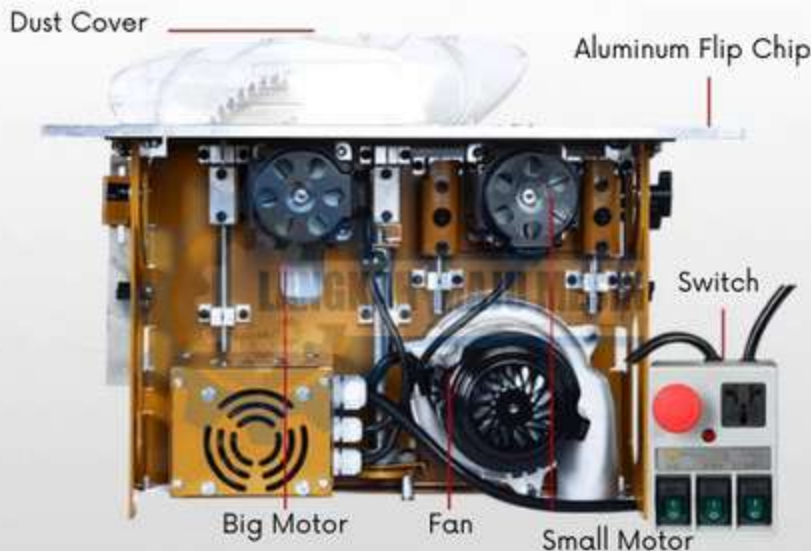
JT-7 GENERATION FOLDING PRECISION TABLE SAW MACHINE (BRUSHLESS SAW)



JT-6 Double Invisible Saw Table + Mother Saw with Brush + Backer + Push Rod + Universal Wheel + Moveable Fluent Bar + Support Receiving Frame +Dust Collection Tube + Dust Collection Bag



BRUSHLESS SAW BRUSH



Brushless Combination Motor	
Motor Material	Aluminum Box Copper Core Motor
Female Saw Motor / Speed	2300W / 4500R/min
Vacuum Suction Motor	1200W / 2100R/min
Voltage / Frequency	220V / 50 Hz
Table Material	All Aluminum Alloy Table
Sub-Saw Motor Speed	1100W / 8000R/min
Dust Collection Method	Independent Fan Vacuuming
Saw Blade Specifications	Support Large Saw 7/8/9 inches Support Small Saw 4 inches
Saw Blade Thickness	Large Saw Blade 2.6 mm Small Saw Blade 2.3-3.3 mm
Machine Weight	About 25 kg
Dimensions (L*W*H)	49.5*29.5*31.5cm

PRODUCT DETAIL DIMENSIONS

JT-7 FOLDING PRECISION SAW MACHINE PRODUCT INTRODUCTION



- The main frame material is furniture square pipe with thickness of 1.2mm
- Tripod hinge thickness 3mm, with bending process, to ensure that the four legs vertical 90 degrees, no shaking, support fixed effect
- Main countertop and push vice countertop folding hinge thickness 3mm, welding integrity, parallel push plate, spread no gap, plate cutting is very stable, with unilateral pull ring lock
- With 3 "rubber universal casters with locking function
- Frame color is golden baking paint, five processes to ensure that the color for a long time to use paint, shelf for a long time without rust

MAIN STRUCTURE

Fully Expanded Width Dimension (Expand Size)	1560*9500*7800mm
Machine Folding Dimension (Folded Size)	950*800*375mm
Main Countertop (Main Table + Sliding Table)	950*450mm
Extended Countertop	950*350
Vice Countertop	900*442mm
Material Rack	900*442mm
Electric Saw Install Size	495*295
Rail	950*250mm



QUALITY UPGRADE



EASY TO CARRY



STRONG LOAD BEARING



1. The material is 25mm*1.2 square pipe welding
2. Movable, foldable, does not take up space can be arbitrarily placed according to the position of the opening plate, open the board will not fall off the board



3. The supporting hinge uses the stamping forming thickened 3mm steel plate. The negative angle development design, The use of pressure push straight hinge, locking, so that the table is more stable

4. Equipped with 3 fluency strips, easy to operate the push plate

5. With non-slip foot cup, according to the height and surface of the saw table can be fine-tuned



Mothersaw



LANGKAH MAJU MESIN

DUST-FREE OPERATION COVER

Dust-Free Design, Transparent protective cover blocks dust, independent button operation, safe and convenient.

BACKER



Thickness 3mm of extended aluminum alloy. Length 1250mm (1100mm + Positioning 150mm) *50mm*30mm

PUSHER



1. Thickness 2mm of extended aluminum alloy, Positioner inserts steel ruler, Inner slot slider
2. Front half size is 130cm*40cm*40cm, Maximum stretch of rear half telescopic push rod is 2.4mm