

Grizzly[®] Industrial

CORPORATE HEADQUARTERS

P.O. BOX 2069, BELLINGHAM, WA, U.S.A.

TELEPHONE: (360) 647-0801 • FAX: (360) 676-1075

Introducing the Grizzly Model G0701 19" Ultimate Bandsaw



19"
Resaw
Height



Main Switch with Lock-out
Key and Power Guide Post
Control Switch



Cast Iron Trunnion



Rear Trunnion Gear Adds Table
Stability for Heavy Loads



Computer Balanced
Cast Iron Wheels

MACHINE HIGHLIGHTS (see *Machine Data Sheet* for full specifications)

- 5 HP, 220V, single-phase motor.
- Cuts workpieces up to 19" high and 18" wide.
- Motorized upper blade guide control allows for quick blade guide adjustments.
- Computer balanced cast iron wheels with rubber tires ensure smooth operation.
- Features large cast iron table and micro-adjusting rack and pinion table tilt adjustment.
- Includes 1" blade, cast iron fence with aluminum resaw fence, quick change blade release/tensioner, foot brake, and cast iron trunnion.

The Model G0701 19" Ultimate Bandsaw is available for \$2,995.00. As with all Grizzly products, the Model G0701 is covered by a one-year warranty. For more information call 1-800-523-4777 or visit www.grizzly.com.



MACHINE DATA SHEET

Customer Service #: (570) 546-9663 · To Order Call: (800) 523-4777 · Fax #: (800) 438-5901

MODEL G0701 19" ULTIMATE BANDSAW

Product Dimensions:

Weight..... 717 lbs.
 Length/Width/Height..... 33 x 36-5/8 x 86-1/2 in.
 Foot Print (Length/Width)..... 31 x 23-1/2 in.

Shipping Dimensions:

Type..... Wood Crate
 Content..... Machine
 Weight..... 794 lbs.
 Length/Width/Height..... 38 x 26 x 87 in.

Electrical:

Power Requirement..... 220V, Single-Phase, 60 Hz
 Minimum Circuit Size..... 30A
 Switch..... Magnetic Switch with Thermal Overload Protection
 Switch Voltage..... 220V
 Plug Included..... No
 Recommended Plug/Outlet Type..... L6-30

Motors:

Main

Type..... TEFC Capacitor Start Induction
 Horsepower..... 5 HP
 Voltage..... 220V
 Phase..... Single
 Amps..... 22A
 Speed..... 1725 RPM
 Cycle..... 60 Hz
 Number Of Speeds..... 1
 Power Transfer Belt Drive
 Bearings..... Shielded and Permanently Lubricated

Guide Post

Type..... Universal DC
 Horsepower..... 40W
 Voltage..... 12V
 Amps..... 5A
 Speed..... 4300 RPM
 Number Of Speeds..... 1
 Power Transfer Gear Drive
 Bearings..... Sealed and Lubricated

Main Specifications:

Operation

Blade Speeds..... 4975 FPM
 Table Tilt..... Left 5, Right 45 deg.

Cutting Capacities

Maximum Cutting Height..... 19-1/2 in.
Max Resaw Height..... 19-1/2 in.
Max Capacity Left of Blade..... 18-3/8 in.

Blade Information

Standard Blade Length..... 166-168 in.
Blade Width Range..... 3/8 - 1-3/8 in.
Upper Blade Guides..... Ball Bearing
Lower Blade Guides..... Ball Bearing

Table Information

Table Length..... 24 in.
Table Width..... 28 in.
Floor to Table Height..... 35-1/4 in.

Fence Information

Locks in Front..... Yes
Locks in Rear..... No
Adjustable for Blade Lead..... Yes

Construction

Table Construction..... Precision-Ground Cast Iron
Rip Fence Deluxe Extruded Aluminum & Cast Iron
Body Construction..... One-Piece Reinforced Steel
Upper Wheel..... Computer-Balanced Cast Iron
Lower Wheel..... Computer-Balanced Cast Iron
Tire Material..... Rubber
Wheel Cover Pre-Formed Steel
Paint..... Powder Coated

Other Related Information

Wheel Diameter..... 19 in.
Wheel Width..... 1-13/16 in.
Number of Dust Ports..... 2
Dust Port Size..... 4 in.
Mobile Base..... G7315Z

Other Specifications:

Country Of Origin Taiwan
Warranty 1 Year
Serial Number Location ID Label on Upper Wheel Cover
Assembly Time 1 Hour

Features:

- Ball Bearing Guides
- Quick Change Blade Release/Tensioner
- Micro-Adjusting Rack & Pinion Table Tilt
- Rack & Pinion Motorized Upper Blade Guide Height Adjustment w/Electrical Switch
- Computer Balanced Cast Iron Wheels with Grizzly Bear Head Cut-Outs
- Blade Tension Gauge
- Height Scale for Upper Blade Guides
- Blade Tracking Window
- Hinged Wheel Covers with Safety Lock
- Deluxe Cast Iron Fence with Extruded Aluminum Resaw Fence Attachment
- Foot Brake Stop
- Included Miter Gauge
- Included 1" Blade
- Two 4" Dust Ports