

Grizzly Industrial®

CORPORATE HEADQUARTERS

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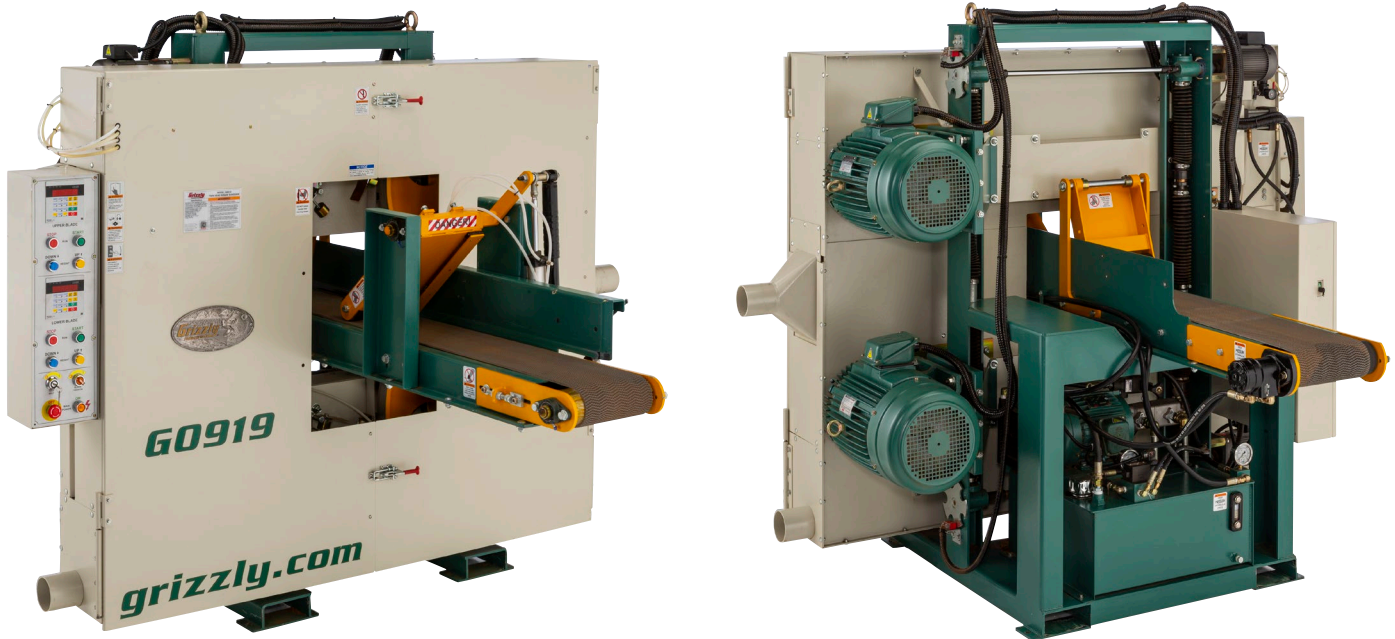
October, 2020

Introducing the Grizzly Model G0919 Twin-Head Dual-Blade Resaw Bandsaw

MADE IN TAIWAN

10" THICK BY 11-3/4" WIDE CAPACITY!

New!



MACHINE HIGHLIGHTS (see Machine Data Sheet for full specifications)

- Two 2" x 168" blades are each powered by an industrial 20 HP, 220V/440V, 3-phase motor.
- Resaw boards up to 10" thick by 11-3/4" wide with the help of a 107" conveyor and variable feed speed from 10–90 FPM.
- This saw features independent upper and lower digital blade height controls, a hydraulically driven feed conveyor, adjustable ceramic blade guides, and connects to a standard dust collection system with its three 4" dust ports.
- Overall dimensions are 89-1/2" wide x 108" deep x 73" tall.
- Weighs approximately 3300 lbs.

The Model G0919 is available for \$16,995 and is covered by a one-year warranty. For more information call **1-800-523-4777** or visit **www.grizzly.com**.

Due to rapidly changing market conditions our prices may be increased at any time without prior notice. Our website is updated with any changes as they occur.



MACHINE DATA SHEET

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

MODEL G0919 TWIN HEAD RESAW BANDSAW

Product Dimensions:

Weight 3307 lbs.
Width (side-to-side) x Depth (front-to-back) x Height 89-1/2 x 108 x 73 in.
Footprint (Length x Width) 40 x 40 in.

Shipping Dimensions:

Carton #1

Type..... Wood Crate
Content..... Machine Body
Weight 3043 lbs.
Length x Width x Height 86 x 45 x 87 in.
Must Ship Upright..... Yes

Carton #2

Type..... Wood Crate
Content..... Conveyor
Weight 618 lbs.
Length x Width x Height 113 x 26 x 31 in.
Must Ship Upright..... Yes

Electrical:

Power Requirement 220V or 440V, 3-Phase, 60 Hz
Prewired Voltage..... 220V
Full-Load Current Rating..... 110.7A at 220V, 56.3A at 440V
Minimum Circuit Size 130A at 220V, 70A at 440V
Connection Type..... Permanent (Hardwire to Shutoff Switch)
Switch Type Control Panel w/Magnetic Switch Protection

Motor:

Blade Drive Motor #1

Horsepower 20 HP
Phase 3-Phase
Amps 51A/26A
Speed 1760 RPM
Type..... TEFC Induction
Power Transfer..... Belt
Bearings Shielded & Permanently Lubricated

Blade Drive Motor #2

Horsepower 20 HP
Phase 3-Phase
Amps 51A/26A
Speed 1760 RPM
Type..... TEFC Induction
Power Transfer..... Belt
Bearings Shielded & Permanently Lubricated

Hydraulic Motor

Horsepower3 HP
Phase 3-Phase
Amps 8.7A/4.3A
Speed 1425 RPM
Type..... TEFC Induction
Power Transfer Direct
Bearings Shielded & Permanently Lubricated

Blade Height Motor #1

Horsepower 1/4 HP
Phase 3-Phase
Amps 1.0A/0.5A
Speed 340 RPM
Type..... TEFC Induction
Power Transfer Direct
Bearings Shielded & Permanently Lubricated

Blade Height Motor #2

Horsepower 1/4 HP
Phase 3-Phase
Amps 1.0A/0.5A
Speed 340 RPM
Type..... TEFC Induction
Power Transfer Direct
Bearings Shielded & Permanently Lubricated

Main Specifications:

Operation Information

Max. Workpiece Width11-3/4 in.
Min. Workpiece Width 1-3/4 in.
Max. Workpiece Height 10 in.
Min. Workpiece Length..... 15-3/4 in.
Max. Cut Height.....6-3/4 in.
Min. Cut Height..... 1/4 in.
Blade Speeds 6700 FPM
Feed Speed..... 10 - 90 FPM

Blade Information

Standard Blade Length.....168 in.
Blade Width 2 in.
Blade Thickness 0.035 in.
Blade Guides..... Ceramic Plates

Conveyor Information

Floor to Conveyor Table Height35-3/4 in.
Conveyor Table Length 107-1/4 in.
Conveyor Table Width..... 11-13/16 in.
Conveyor Belt Length.....215-3/8 in.
Conveyor Belt Width..... 11-1/4 in.

Construction

Base/StandSteel
Wheels.....Steel
Conveyor Belt Rubber
Conveyor Table.....Steel
Saw Blade Guides..... Ceramic
Paint/Finish..... Epoxy

Other Related Information

Wheel Diameter.....28 in.
Wheel Width1-7/8 in.
Blade TensionHydraulic
Number of Dust Ports3
Dust Port Size4 in.

Other Specifications:

Country of Origin..... Taiwan
Warranty..... 1 Year
Sound Rating 100 - 102 dB
Approximate Assembly & Setup Time 2 Hr.
Serial Number Location ID Label

Features:

- Variable Conveyor Speed
- Digital Blade-Height Controls
- Pneumatic Top Rollers
- Automatic Hydraulic Blade Tension