

# Grizzly<sup>®</sup> Industrial

CORPORATE HEADQUARTERS

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## Introducing the Grizzly Model G0717 9" x 16" Metal-Cutting Bandsaw



**New!**

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

- 1½ HP, 110V/220V, 14A/7A, single-phase motor, pre-wired 220V.
- Cast iron bed supports two-position quick-set vise and work stop rod.
- Four ball bearings and two carbide blocks support a 119½" blade.
- Flood coolant pump with two nozzles.
- Front-opening wheel covers for quick blade changes.
- Easy-access control panel features hydraulic downfeed controls.
- Also features blade tension handwheel, blade tension indicator, cast-iron wheels, four blade speeds, and an auto-off switch.
- Made in Taiwan under strict quality control.

The Model G0717 is available for \$2,195. As with all Grizzly products, the Model G0717 is covered by a one-year warranty. For more information call 1-800-523-4777 or visit [www.grizzly.com](http://www.grizzly.com).



# MACHINE DATA SHEET

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## MODEL G0717 9" X 16" METAL CUTTING BANDSAW

### Product Dimensions:

Weight ..... 577 lbs.  
Length/Width/Height ..... 63-1/2 x 27 x 41 in.  
Foot Print (Length/Width)..... 16 x 38 in.

### Shipping Dimensions:

Type ..... Wood Slat Crate  
Weight..... 673 lbs.  
Length/Width/Height..... 69 x 30 x 48 in.

### Electrical:

Required Power Source..... 110V/220V, Single-Phase, 60Hz  
Minimum Circuit Size .....20A@110V, 15A@220V  
Switch..... Push Button ON/OFF  
Switch Voltage ..... 220V  
Cord Length .....7 ft.  
Cord Gauge ..... 14 Gauge  
Plug Included ..... No  
Recommended Plug Type ..... NEMA 5-20 for 110V, or 6-15 for 220V

### Motor:

Type ..... TEFC Capacitor Start Induction  
Horsepower..... 1-1/2 HP  
Voltage..... 110V/220V  
Prewired..... 220V  
Phase ..... Single-Phase  
Amps ..... 14/7A  
Speed..... 1725 RPM  
Cycle ..... 60 Hz  
Power Transfer ..... V-Belt + Gear  
Bearings ..... 6205ZZ, Shielded & Lubricated

### Main Specifications:

#### Operation Information

Blade Speeds .....82, 132, 170, 235 FPM  
Blade Length .....1 x 119-1/2 in.

#### Table Information

Table Length .....16-7/8 in.  
Table Width .....11-3/8 in.  
Floor-To-Vise Height..... 25 in.

**Cutting Capacities**

Angle Cuts .....	45–90 deg.
Vise Jaw Depth .....	13-1/4 & 8 in.
Vise Jaw Height .....	4-15/16 in.
Max. Capacity Rectangle Width at 90° .....	15-3/4 in.
Max. Capacity Rectangle Height at 90° .....	8-7/8 in.
Max. Capacity Round at 90° .....	8-7/8 in.
Max. Capacity Rectangle Width at 30° .....	9-13/16 in.
Max. Capacity Rectangle Height at 30° .....	8-7/16 in.
Max. Capacity Round at 30° .....	8-7/16 in.
Max. Capacity Rectangle Width at 45° .....	6-1/2 in.
Max. Capacity Rectangle Height at 45° .....	8-7/8 in.
Max. Capacity Round at 45° .....	6-1/2 in.

**Construction**

Table Construction .....	Precision-Ground Cast Iron
Stand Construction .....	Pre-Formed Steel
Body Construction .....	Steel
Wheel Construction .....	Cast Iron
Base Construction .....	Pre-Formed Steel
Paint .....	Powder Coated

**Miscellaneous**

Wheel Size .....	13 in.
Blade Guides Upper .....	Ball Bearing
Blade Guides Lower .....	Ball Bearing
Coolant Capacity .....	5-1/2 Gallons

**Other Specifications:**

ISO Factory .....	ISO 9001
Country Of Origin .....	Taiwan
Warranty .....	1 Year
Serial Number Location .....	ID Label on Front of Machine
Sound Rating .....	80 dB
Assembly Time .....	60 Minutes

**Features:**

- Front side access for blade changes
- Blade tension indicator
- Flood coolant pump with 2 nozzles
- Heavy-duty auto-stop switch
- Centralized controls
- Hydraulic feed rate controls
- Quick set vise
- Ball bearing blade guides