



CORPORATE HEADQUARTERS

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

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

Introducing the Grizzly Model G0674 12" Sliding Table Saw Made in Germany!



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

- 6½ HP, 220V, 3-Phase Saw Motor
- 1 HP Independent Scoring Motor
- Sliding Table is Made of Anodized Aluminum and Travels on Hardened Prismatic Bearings
- Maximum Cross Cutting Length of 124" and Width of 109⁷/₈"
- Super Heavy Cast-Iron Main Table
- Patented Design
- Made in Germany

The Model G0674 12" Sliding Table Saw is available for \$7,995.00. As with all Grizzly products, the Model G0674 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 G0674 12"(315MM) 6.5 HP 3-PHASE SLIDING TABLE SAW

Product Dimensions:

Weight..... 937 lbs.
 Length/Width/Height..... 133-7/8 x 41-1/2 x 43-3/4 in.
 Foot Print (Length/Width)..... 33-1/2 x 72-7/8 in.

Shipping Dimensions:

Carton #1

Type..... Wood
 Content..... Machine
 Weight..... 1051 lbs.
 Length/Width/Height..... 87 x 46 x 44 in.

Carton #2

Type..... Wood
 Content..... Sliding Table
 Weight..... 226 lbs.
 Length/Width/Height..... 136 x 16 x 10 in.

Carton #3

Type..... Cardboard
 Content..... Transverse Table
 Weight..... 146 lbs.
 Length/Width/Height..... 66 x 30 x 10 in.

Carton #4

Type..... Cardboard
 Content..... Rigid Table
 Weight..... 52 lbs.
 Length/Width/Height..... 41 x 35 x 6 in.

Carton #5

Type..... Cardboard
 Content..... Guide Shaft
 Weight..... 40 lbs.
 Length/Width/Height..... 62 x 2 x 2 in.

Electrical:

Power Requirement..... 220V, 3-Phase, 60Hz
 Switch..... Magnetic Switch w/ON & OFF Buttons
 Switch Voltage..... 220V
 Minimum Circuit Size..... 30A
 Plug Included..... No
 Recommended Plug/Outlet Type..... L15-30
 Phase Converter..... G7978

Motors:

Scoring

Type.....	Induction Motor
Horsepower.....	1 HP
Voltage.....	220V
Phase.....	Single
Amps.....	3A
Speed.....	3450 RPM
Cycle.....	60 Hz
Number Of Speeds.....	1
Power Transfer	Direct Drive
Bearings.....	Shielded and Permanently Sealed

Main

Type.....	Induction Motor
Horsepower.....	6.5 HP
Voltage.....	220V
Phase.....	Three
Amps.....	16A
Speed.....	3450 RPM
Cycle.....	60 Hz
Number Of Speeds.....	1
Power Transfer	Poly V-Belt
Bearings.....	Shielded and Permanently Sealed

Main Specifications:

Operation Information

Main Blade Size.....	12 in. (315mm)
Main Arbor Size.....	30 mm
Scoring Blade Size.....	120 mm
Scoring Blade Arbor Size.....	20 mm
Main Blade Tilt.....	0-45 deg.
Main Blade Speed.....	4000 RPM
Scoring Blade Tilt.....	0-45 deg.
Scoring Blade Speed.....	9500 RPM

Cutting Capacities

Max Depth Of Cut At 90D.....	4-1/4 in.
Max Depth Of Cut At 45D.....	3 in.
Table With Rip Fence Max Cut Width.....	22-7/8 in.
Sliding Table With Cross Fence Max Cut Width.....	109-7/8 in.
Sliding Table With Cross Fence Max Cut Length.....	124 in.
Miter Fence Cut Width At 45D.....	124 in.

Table Information

Table Size Length.....	32 in.
Table Size Width.....	23-5/8 in.
Table Size With Ext Wings Length.....	65-3/8 in.
Table Size With Ext Wings Width.....	53-1/2 in.
Sliding Table Length.....	126 in.
Sliding Table Width.....	12-1/4 in.

Fence Information

Fence Type.....	Crosscut
Fence Size Length.....	110-1/4 in.
Fence Size Width.....	2-3/4 in.
Fence Stops.....	1

Construction Materials

Table Construction.....	Cast Iron
Sliding Table Construction.....	Anodized Aluminum
Base Construction.....	Steel
Body Assembly Construction.....	Steel
Cabinet Construction.....	Steel
Fence Assembly Construction.....	Aluminum
Rails Construction.....	Steel
Guard Construction.....	Plastic
Spindle Bearing Type.....	Radial Ball Bearing 6005-2RS
Paint.....	Epoxy

Other Related Information

No Of Dust Ports.....	2
Dust Port Size.....	2-1/2, 4 in.

Other Specifications:

Country Of Origin	Germany
Warranty	1 Year
Serial Number Location	Machine ID Label on Front of Machine
Assembly Time	3 Hours
Sound Rating	90 dB

Features:

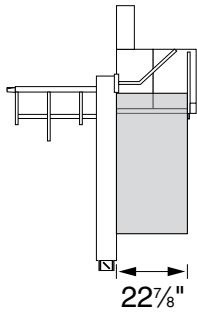
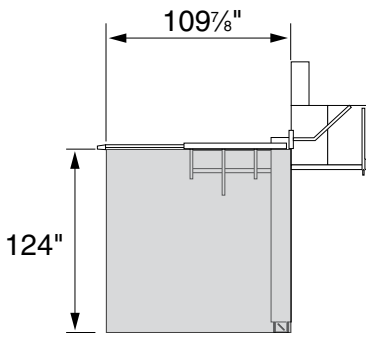
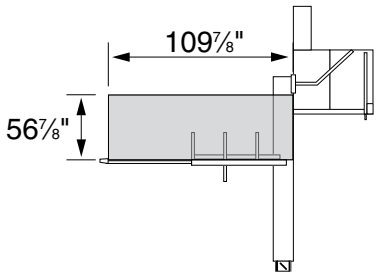
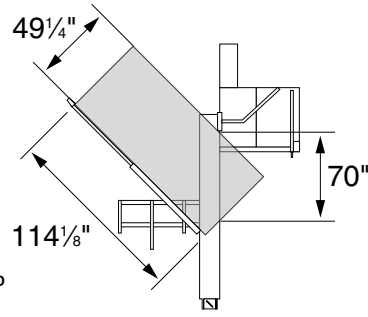
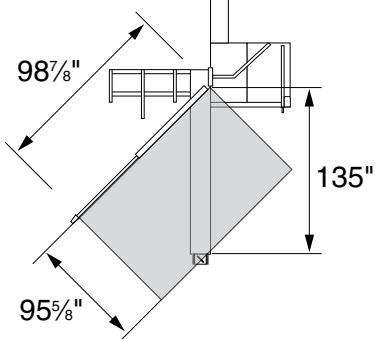
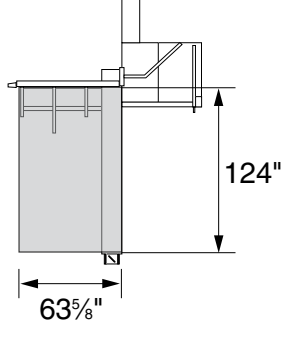
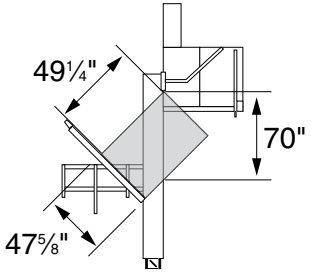
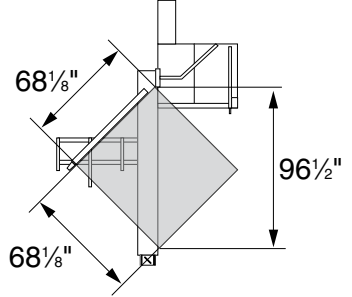
- Patented Cast Iron Trunnion System
- Sliding Table is Made of Anodized Aluminum and Travels on Hardened Prismatic Bearings
- Blades Tilt to 45 Degrees for Bevel Cutting
- Poly V-Belt Drive Mechanism Ensures Maximum Power Transmission
- Includes 12 in. Tungsten Carbide-Tipped Blade
- Super Heavy Cast-Iron Main Table
- 4 in. Dust Port



SLIDING TABLE SAW CAPACITIES

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MODEL G0674 SLIDING TABLE SAW

 <p>Ripping Width</p>	 <p>Cross Cut</p>
 <p>Miter Cut 90° (push cut)</p>	 <p>Miter Cut 45° (push cut)</p>
 <p>Miter Cut 45°</p>	 <p>Cross Cut (fence not extended)</p>
 <p>Miter Cut 45° (push cut, fence not extended)</p>	 <p>Miter Cut 45° (fence not extended)</p>