



MACHINE DATA SHEET

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

MODEL G0679 6" X 186" 3 HP 220V STROKE SANDER

Product Dimensions:

Weight..... 608 lbs.
Length/Width/Height..... 98 x 47-5/8 x 67-1/2 in.
Foot Print (Length/Width)..... 69-1/4 x 31 in.

Shipping Dimensions:

Type..... Wood Crate
Content..... Machine
Weight..... 756 lbs.
Length/Width/Height..... 87 x 37 x 24 in.

Electrical:

Switch..... Magnetic with Thermal Overload Protection
Switch Voltage..... 220V
Cord Length..... 6 ft.
Cord Gauge..... 14 gauge
Minimum Circuit Size..... 30A
Plug Included..... No
Recommended Plug/Outlet Type..... L6-30

Motors:

Main

Type..... TEFC Capacitor Start Induction
Horsepower..... 3 HP
Voltage..... 220V
Phase..... Single
Amps..... 17A
Speed..... 1750 RPM
Cycle..... 60 Hz
Number Of Speeds..... 1
Power Transfer Direct Drive
Bearings..... Shielded and Permanently Lubricated

Main Specifications:

Operation Information

Sanding Belt Speed..... 3600 FPM
Sanding Belt Length..... 186 in.
Sanding Belt Width..... 6 in.

Table Information

Table Length..... 23-3/4 in.
Table Width..... 59 in.
Table Thickness..... 3 in.
Table Travel..... 18 in.
Floor To Table Height..... 21-3/8 - 42-3/4 in.

Platen Information

Platen Type..... Graphite/Rubber
Platen Length..... 10-1/2 in.
Platen Width..... 6 in.
Platen Travel..... 50-1/2 in.

Construction

Table Construction..... Steel Tube Foundation with Particle Board Work Surface
Frame Construction..... Steel Tube
Base Construction..... Steel Tube
Drive Roller Construction..... Aluminum
Paint..... Powder Coated

Other Related Information

No Of Dust Ports..... 2
Dust Port Size..... 4 in.

Other Specifications:

ISO Factory ISO 9001
Country Of Origin Taiwan
Warranty 1 Year
Serial Number Location ID Label on Front of Machine
Assembly Time 3 Hours

Features:

- 21 In. Maximum Workpiece Thickness
- Horizontal Belt Position for Stroke Sanding and Vertical Belt Position for Edge Sanding
- Sliding Ways Travel on Ball Bearings
- Fully Adjustable Belt Tracking and Tension
- Motor Brake Quickly Stops Belt Movement