



MACHINE DATA SHEET

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

MODEL T33300 TRACK SAW

Product Dimensions:

Weight 11 lbs.
Width (side-to-side) x Depth (front-to-back) x Height 12-1/2 x 9 x 10-1/2 in.
Footprint (Length x Width) 12 x 7 in.

Shipping Dimensions:

Type Cardboard Box
Content..... Machine
Weight..... 16 lbs.
Length x Width x Height..... 13 x 11 x 10 in.

Electrical:

Power Requirement 120V, Single-Phase, 60 Hz
Full-Load Current Rating..... 9A
Minimum Circuit Size 15A
Connection Type..... Cord & Plug
Power Cord IncludedYes
Power Cord Length72 in.
Power Cord Gauge 18 AWG
Plug IncludedYes
Included Plug Type1-15
Switch TypeTrigger w/Safety Latch

Motor:

Main

Horsepower 1-1/2 HP
Phase Single-Phase
Amps 9A
Speed5500 RPM
Type..... Universal
Power Transfer..... Direct
Bearings Shielded & Permanently Lubricated

Main Specifications:

Blade Specifications

Blade Diameter.....	160mm (6-1/4 in.)
Blade Tilt	0° - 45°
Arbor Size.....	20mm (3/4 in.)
Arbor Speed	5500 RPM
Blade Rim Speed	9070 FPM

Cutting Capacities

Maximum Depth of Cut at 90° (without rail track)	2-5/32 in.
Maximum Depth of Cut at 45° (without rail track)	1-5/8 in.
Maximum Depth of Cut at 90° (with rail track)	1-31/32 in.
Maximum Depth of Cut at 45° (with rail track)	1-7/16 in.

Construction

Body	Plastic
Hand Grips	Rubber
Rail Track	Aluminum

Other

Number of Dust Ports.....	1
Dust Port Size	1-1/2 in.

Other Specifications:

Country Of Origin	China
Warranty.....	1 Year
Approximate Assembly & Setup Time	10 Minutes
Serial Number Location	ID Label

Features:

Anti-Kickback Design w/Spring-Loaded Riving Knife
Low-Profile Blade Guard for Cuts as Close as 5/8" from Wall
1-1/2" Dust Port for Dust Collection
Precision Depth Control Scale from 0" - 2-1/2" (1/32" Increments)
48-Tooth Carbide Tip Blade Included
Usable With or Without Track

Optional Accessories:

T24872 55" Rail Track
T25094 Accessories Pack (Includes Rail Connector, (2) F-Clamps, Adjustable Stop, and Stabilizer)
T25331 48-Tooth Replacement Blade