



MACHINE DATA SHEET

Customer Service #: (570) 326-3806 • To Order Call: (800) 523-4777 • Fax #: (800) 438-5901

GRIZZLY MODEL G1023 TABLE SAW

Design TypeFloor Model

Overall Dimensions:

With Wings and Fence Rails46" W x 32" D
 Table Height.....34"
 Table Size with Extension Wings27¹/₈" deep x 36¹/₄" wide
 Weight (Shipping).....355 lbs.
 Miter Gauge T-Slot³/₈" x ³/₄"
 Box # 1 Size27" L x 32" W x 42¹/₂" H
 Box # 2 Size52" L x 11" W x 7¹/₂" H
 Footprint20" x 25"

Construction:

TableSurface Ground Cast Iron
 StandOne-Piece Steel Cabinet
 Miter GaugeCast Iron/Steel Bar
 TrunnionsCast Iron
 Spindle BearingsShielded and Lubricated Ball Bearings
 GuardSteel and Clear Plastic
 WingsSurface Ground Cast Iron

Capacities:

Maximum Blade Diameter10"
 Maximum Depth of Cut at 90°3¹/₈"
 Blade Tilt0°-45° Right
 Maximum Depth of Cut at 45°2¹/₈"
 Maximum Rip to Right of Blade (Standard) 22¹/₂"
 Maximum Rip to Right of Blade (Optional)48"
 Maximum Rip to Left of Blade11"
 Distance Front of Table to Center of Blade17"
 Table in Front of Blade at Maximum Cut12"
 Maximum Width of Dado1³/₁₆"

Motor:

TypeTEFC Capacitor Start Induction
 Horsepower.....3 HP
 Phase / CycleSingle Phase / 60 HZ
 Voltage220V
 Amps18 A
 Motor RPM.....3450 RPM
 Power TransferTriple V-Belt
 BearingsShielded and Lubricated Ball Bearings
 SwitchMagnetic with Thermal Overload Protector

Arbor:

Dimension⁵/₈" x 1¹/₂"
 Speed4140 RPM

Features:

.....Extra Large Handwheels
Two Table Inserts for Blade and Dado
Heavy-Duty Miter Gauge
Ground and Milled Table Top

Specifications, while deemed accurate, are not guaranteed.