



MACHINE DATA SHEET

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

GRIZZLY MODEL G5777 RADIAL ARM DRILL PRESS

Design Type Bench Model

Overall Dimensions:

Slide Table 6 $\frac{1}{4}$ x 13 $\frac{5}{8}$ "
Overall Height 52"
Overall Width 17"
Overall Depth 30"
Shipping Weight 500 lbs.
Weight in Place 405 lbs.
Box Table 4" x 9 $\frac{1}{4}$ " x 8"

Construction:

Table Precision Ground Cast Iron
Column Precision Ground Cast Iron
Base & Head Cast Iron

Capacities:

Radial Slide Movement 9 $\frac{1}{4}$ "
Spindle Travel 4 $\frac{1}{4}$ "
Max. Distance, Spindle to Base 24 $\frac{3}{8}$ "
Max. Distance, Spindle to Table 16 $\frac{1}{8}$ "
Spindle Taper M.T. #3
Swing 14 $\frac{1}{2}$ "
Drilling Capacity (in Steel) $\frac{3}{4}$ "
Chuck Size $\frac{1}{2}$ "
Speeds 5
Range of Speeds 255-2400 RPM
Cross Slide Range 8 $\frac{3}{8}$ "
Longitudinal Slide Range 8 $\frac{3}{8}$ "

Motor:

Type TEFC Capacitor Start Induction
Horsepower $\frac{3}{4}$ HP
Phase/Cycle Single Phase/ 60 Hz
Voltage 110
Amps 7
RPM 1720
Power Transfer Belt Drive
Bearings Shielded & Permanently Lubricated Ball

Features:

..... Slide Table
..... Surface Ground Table and Base
..... Positive Locks
..... Head Rotates 360°
..... Motor Reverses

Specifications, while deemed accurate, are not guaranteed.