

	Specification	Comment
<b>Table Saw</b>		
Main Table Size	17-1/2" x 22"	Left-to-right support with extension tables and tubes - 102"
Saw Blade Diameter	10"	
Maximum Depth of Cut	3-1/4" at 0°	Saws completely through 4 x 4 lumber
Maximum Ripping Capacity	98"	
Miter Range	60° left to 60° right	Holds your stock at precise angles during sawing
<b>Disc Sander</b>		
Disc Diameter	12"	A full 113 square inches of sanding surface
Disc Feed	4-1/4"	For precise micro-feed of disc into stationary workpiece
Miter Range	60° left to 60° right	Holds your stock at precise angles during sanding
<b>Horizontal Boring Machine</b>		
Maximum Stock Length	Unlimited	Great for long boards and large workpieces
Quill Feed	4-1/4"	Feeds bit into your stock, as with vertical drill press
<b>Vertical Drill Press</b>		
Capacity	Drills to center of 16-1/2" workpiece	Rarely do typical drill press tasks require more
Main Table Size	17-1/2" x 22"	Floating extension tables & (4) 27" tubes can provide up to 00-0/0" of front-to-back workpiece support
Maximum Chuck-to-Table Distance	25"	Can drill into large project component assemblies
Maximum Chuck-to-Floor Distance	58"	Can drill into large project component assemblies
Quill Feed	4-1/4"	
<b>Lathe</b>		
Swing Over Ways	16-1/2"	Easily handles large diameter faceplate turnings
Maximum Distance between Centers	34"	Turns table legs, porch rails, etc. up to 34" long - as well as small projects such as pens & miniatures

Tool Rest	360° swing of tool rest & arm	Simplifies tool rest-to-workpiece alignment
<b>Over-Table Router*</b>		
Throat Clearance	7-5/8"	
Spindle Stroke	4-1/4"	Exceeds that of portable plunge routers
Bit Chuck	1/2" diameter	1/4" diameter model also available
Worktable Size	17-1/2" x 22"	Floating extension tables & (4) 27" tubes can provide up to 00-0/0" of front-to-back workpiece support
Spindle Speeds	250 rpm to 10,000 rpm	
<b>Under-Table Shaper*</b>		
Throat Clearance	7-5/8"	
Spindle Stroke	4-1/4"	
Arbor Diameter	1/2"	Includes 25/32", 1", 1-1/4" & 1-1/2" rub collars
Worktable Size	17-1/2" x 22"	Floating extension tables & (4) 27" tubes can provide up to 00-0/0" of front-to-back workpiece support
Spindle Speeds	250 rpm to 10,000 rpm	