

9680341 - Bench model
9680342 - Floor model



RADIAL ARM DRILL PRESSES

<i>FEATURES</i>	<i>ADVANTAGES</i>	<i>BENEFITS</i>
Cast Iron Construction	Better vibration absorption Minimal deflection	Improved performance
Spindle supported by high quality ball bearings	Provides maximum rigidity Minimal deflection	Improved accuracy Longer tool life
Cast iron table with rack and pinion table raiser	Easy adjustment of table height Quick, safe set-ups	Greater operator convenience and safety Improved productivity
Table tilts 45° right and left and swivels 360° around the column	Table tilts for all angle drilling applications Table swings around the column to allow drilling operations on larger workpieces secured to the drill press base	Greater versatility Improves efficiency Improved productivity
1/2" through table and base slots	Faster & simpler set-ups Easier clamping of workpiece or vise	Improves efficiency & productivity Greater operator convenience & safety
Front mounted safety, paddle on/off switch	Positioned for easy access & use	Greater operator safety and convenience
The head tilts 90° left and 45° right	Easy to read scales provide accurate positioning and faster set-ups Can drill angled holes fast & easy	Increased machine versatility Increased productivity Lower part costs

<i>FEATURES</i>	<i>ADVANTAGES</i>	<i>BENEFITS</i>
Head of the drill press moves 12-1/2" forward or backward	Quick lock & unlock handle allows easy positioning of the spindle over the area to be drilled Can handle larger and more complex workpieces	Increased machine versatility Increased productivity Lower part costs Greater operator convenience
Spindle depth stop	Easy to set Easy to read	Faster set-ups Increased efficiency Greater accuracy Greater operator convenience
3 Spoke quill feed handles	Provides for easy, fast manual feeding of cutting tool into the workpiece Proper size to maximize required thrust needed for drilling operations	Improves cutting tool performance Improves efficiency Greater operator convenience & safety