

Stinger Production Equipment

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Model - 1250F

The Stinger Model 1250F has a motorized variable speed rotation with Forward-Stop-Reverse motion. Table rotation uses a double reduction gear box driven by a 90 VDC motor that is dynamically braked with variable speed from 0.06 to 2.46 rpm. A 26" faceplate includes pre-drilled holes for chuck mounting. The positioner operates on 120 volt, single phase, 60 cycle input power. A plug-in hand pendant includes a "Forward-Stop-Reverse" switch along with a speed adjustment potentiometer on 25' of cable. Standard pre-loaded Timken bearings are protected by a heavy-duty welding rotoground assembly.

Load Capacity Rotational Motor Size Rotation Speed Rotation Torque Tilt Range Tilt Torque	 1250 Lb. at 5" overhung from face 1/2 H.P. DC Motor Variable from .06 to 2.46 RPM 12,000 Inch Lbs. 0 through 90 degrees, power tilt w/ limit switches Manual	
Table Size	 26" OD	Includes
Length- Center- Back	 11-3/4"	Hand Pendant Control w/Cable
Overall Width	 23"	Optional Equipment
Center Height	 32"	Variable Speed Foot Control
Base Length	 15"	On / Off Foot Control
Table Flat Height	 23-3/4"	

Other Equipment:

Positioners, Turning Rolls, Oscillators, Cross Slides, Welding Chucks, Headstock-Tailstocks, Manipulators, Pipe Cutting Machines & Jimmy Jammer Welding Systems.