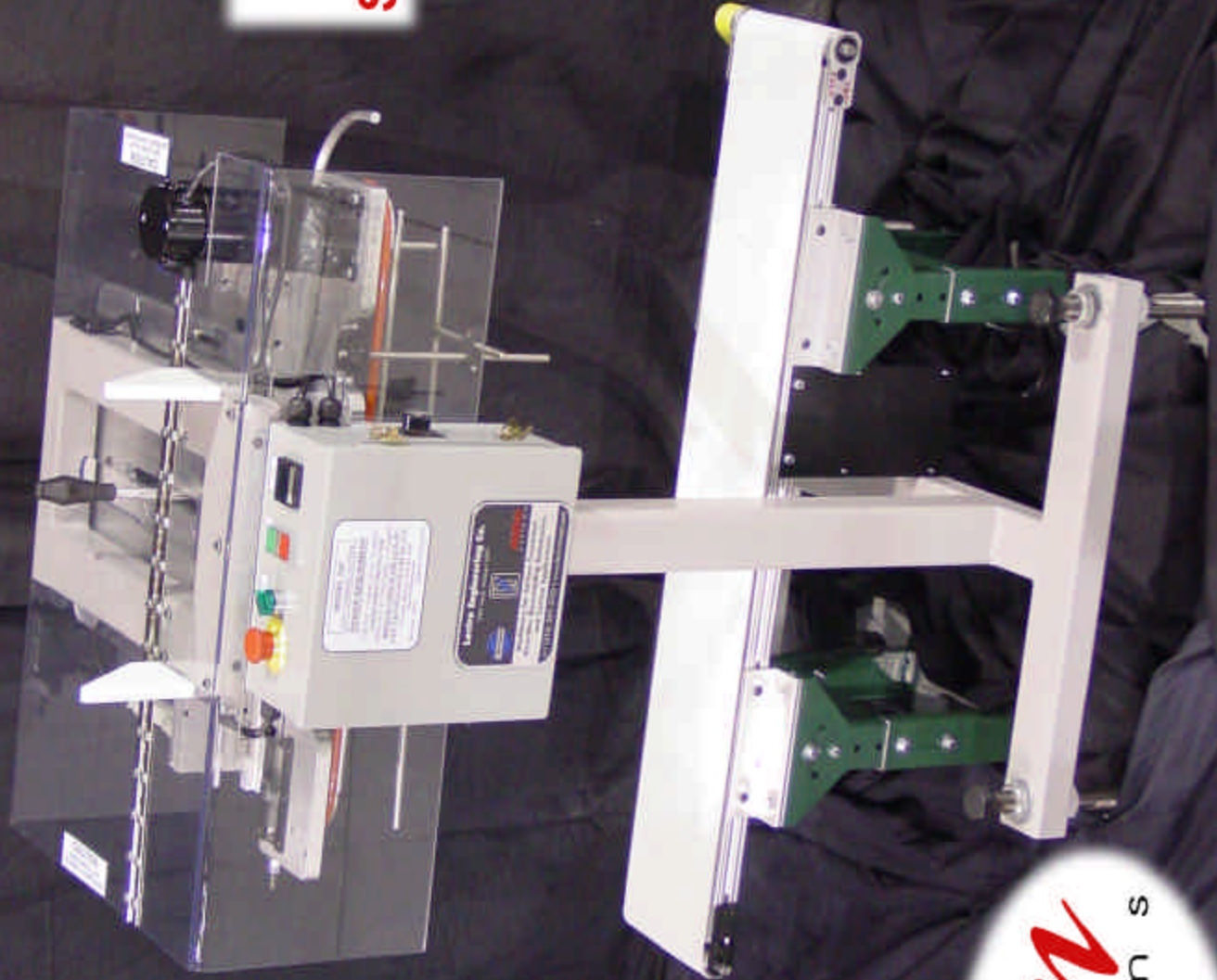


**720 Series
Vertical
Spin Trimmer**



From Blow Molder to Box MTM Systems is Your Answer For Auxiliary Equipment

Features	Benefits
Heated blade technology	Trim virtually any type of resin, including PETG, barrier resins, K resins, PVC, PP, PE; multi layer resins respond especially well.
Available in either 24" or 30" models	Allows versatility for a wide range of neck sizes.
New redesigned blade holder	Allows the blade to nest at the correct angle without a lengthy setup period. Reduced blade changeover time.
DC variable speed control	Allows various line speeds to be run on a single trimmer.
Heavy duty "A" section drive belt	Long life and lower replacement cost.
Heavy duty tubular steel frame	Longer life and higher repeatability.
Manual jam release	Quick release for clearing jammed containers without the necessity of entering the trim area.
Operator safety	Unit shielded by tough PETG safety guards. Safety guards electrically interlocked to shut down the trimmer when opened for operator safety.

Specifications

Dimensions:		Utility Requirement:	
Width	30"	Electrical Supply	
Length	34"	Voltage	120VAC/1 Phase
Height	40"	Amperage	8 Amp
Weight	250 lbs.		
Vertical Height		Compressed Air Supply	
Range	29" \pm 3" Height from floor to blade	None needed	
Motor Ratings:		Container Range:	
Trimmer Drive Motor	1/8 hp	Containers per minute	60 (depending on size)
		Min/Max neck size	1" – 7" 25 – 127 mm
		Min/Max diameter	1" – 4" 38 – 178 mm
Heater Blade Temperature	450°F (Max)	Min/Max height	3" – 18" 76 – 450 mm

Specifications are subject to change without notice. Guards are supplied and must be in place before operation. All sales are subject to our prevailing terms and conditions of sale. Other options available upon request.

Lectro Engineering Company
1643 Lotsie
St. Louis, MO 63132 USA

Phone 314-567-3100
Fax 314-567-3466
www.lectrotreat.com

DVD & CD available to show application & operation