FRANKLIN MANUFACTURING CORPORATION

2.5 Ton

MODEL SPECIFICATIONS ULTRA 2.5

Vertical Opening Height (Head in Up Pos	sition) 16 inches/403 mm
Vertical Opening Height (Head in Down F	Position) 13 inches/330 mm
Throat Depth	
Overall System Height	48 inches/1220 mm
Overall System Width	
Net Weight (Approx.)	560 pounds/254 kg
Vertical Head Stroke (Standard)	3 inches/76 mm
Work Table Surface	12 x 23 inches/304 x 584 mm
Maximum Pressure	2.5 ton/2267 kg
Temperature Sensing	Platinum RTD Probe
Temperature Controller	Solid State Digital
Standard Head Sizes	6" x 8" (152 x 203) 1050 Watts
	6" x 12" (152 x 304 2000 Watts
	10" x 15" (254 x 381) 4000 Watts
	(Larger available on special order)
Dwell Control Solid State	(Digital .01 to 9.99 Seconds Standard)
Foil Advance	Electric Motor Driven
Actuation	Dual Anti-Tie Down Palm Buttons
Electrical Requirements	
Compressed Air Requirements	- Approx. 20 CFM (8 DKL) Maximum

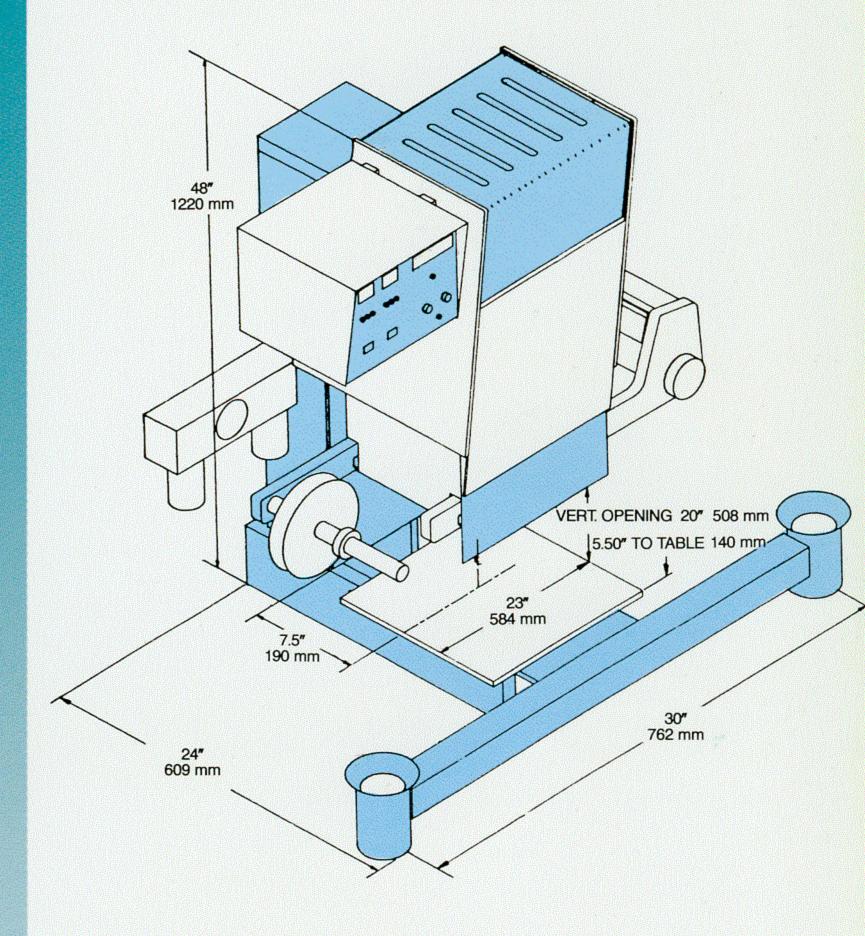
STANDARD VARIATIONS AVAILABLE

- Specialty Code Conformance: NEMA, JIC, etc.
- Additional Vertical Height Capability
- Additional Throat Depth
- Longer Head Stroke
- Larger Work Table
- Larger Platen Sizes
- Expanded Dwell Timer Range
- Ultra Lite Actuators

AUTOMATION AVAILABLE

- In-Out or Left-Right Slide Table
- Rotary Index Table
- Automatic Parts Loading Systems
- Automatic Parts Removal Systems
- Special Protective Enclosures
- "Light Curtain" Operator Protection

Franklin Manufacturing Corporation, a leader in the hot stamping industry since 1933, is proud to offer the "ULTRA 2.5", the world's most advanced hot stamping system. The ULTRA 2.5 was codesigned by Franklin's talented engineering staff and a panel of experienced independent customers. This system was designed to eliminate the complicated setups common in the industry.



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