



AUTOMATIC DRAWDOWN MACHINE



SPECIFICATIONS

- ◆ Traverse Speed Accuracy: <math><0.2\text{ in/sec}</math>
- ◆ Input Power: 120VAC, 5AMPS, 60Hz
- ◆ Input Voltage: 85V A/C — 264V A/C (Auto Ranging)
- ◆ Input Frequency: 47Hz — 440Hz
- ◆ Speed Range: Adjustable from 1.2" to 12"/ Second
- ◆ Stroke Length: 4 Preset lengths of 6, 9, 12, and 16 inches or manual stroke lengths
- ◆ Controls/Indication: Analog/Digital
- ◆ Bi-Directional Drive System
- ◆ Static Torque Rating of 264 oz - in
- ◆ Working Surface:
 - Standard — 12x18 in. Glass Plate
 - Optional — 12x18 in. Vacuum Plates
- ◆ Substrate Thickness: Can accommodate max. thickness of 7/16" (with no glass)
- ◆ Overall dimensions: 28-3/4"(L) x 16-1/4"(W) x 9" (H)
- ◆ Surface Load: Not to exceed 25 lbs.
- ◆ Drive Load: 21 lbs @ 1.2 IPS, 15 lbs @ 6 IPS, 5 lbs @ 12 IPS
- ◆ NEMA 23 Type Stepper Motor
- ◆ Manual Positioning Capability
- ◆ Drip/Spill Resistant
- ◆ Intrinsicly Safe
- ◆ Net Weight: 65 lbs.

