

1250L-2

Automatic Coil Winder

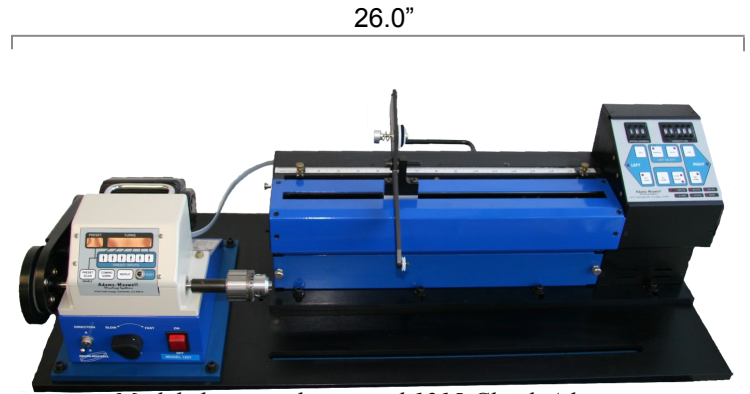


Technical Specifications

Travel	RPM	AWG Limits	Arbor Size
14 in.	3600	20AWG	0.50"

*Custom Traverses based on your specific needs are also available. Contact Sales for details

9.0"



Model shown with optional 1215 Chuck Adapter



General Specifications

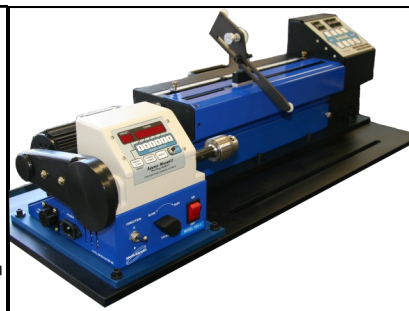
- Traverse Motor Type: Stepper Motor Control
- Traverse Length: 14 Inches
- Arbor Size: 0.500in. Steel Shaft
- Motor Type: DC Motor, Triac Type Motor Speed Circuitry
- Braking: Dynamic
- Speed Control: Multi-Range Electronic Foot Control
- Length Increments: Settable to .001 Inch
- Carriage Speed: 0.5 Inch Per Second
- Fine Pitch Mode: .00001 - .00999 in/rev
- Regular Pitch Mode: .0001 - .0999 in/rev
- Presets: 99 User Defined (Coil Winder) 32 User Defined (Traverse)
- Winder Sensor: Photoelectric Pick-Off
- Power Requirements: 117V 50-60 Hz, 1 amp
- Dimensions: L x W x H = 26" x 12" x 9"
- Weight: 60lbs



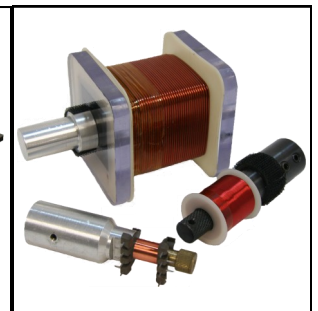
User Friendly Interface



High Quality Components



With 1201 Winder / Accessories



Custom Tooling Available

Adams-Maxwell Winding Systems

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