

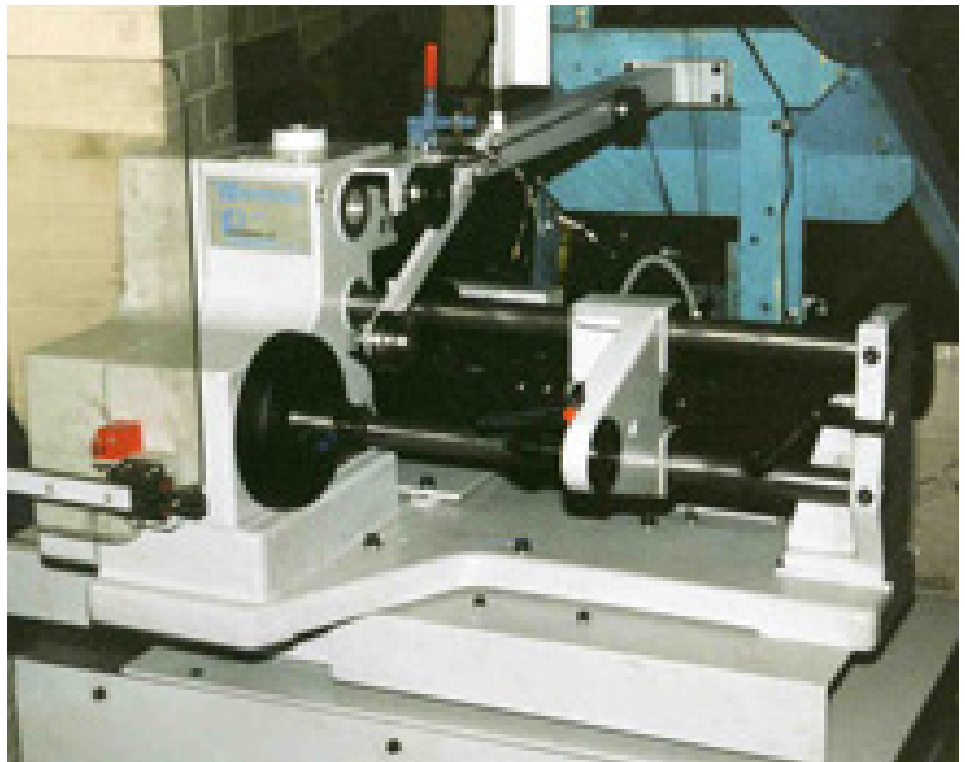
Coil Winder TD4T Traversing

The Model TD4T traversing machine is mounted upon a sub-table fitted with low friction linear slides and a zero backlash ball lead screw. This allows the whole machine (including bobbin) to traverse back and forth.

This machine features a quality built, high speed single head winder, which is controlled by a well-proven microprocessor unit which governs:

- Number of turns
- Pitch
- Homing direction
- Spindle rotation and speed

All machines are equipped with a fail safe brake, polycarbonate guard, and are *CE* certified.



TECHNICAL SPECIFICATIONS

Pitch Range: 0 - 10mm
Coil Diameter: Up to 300mm maximum
Winding Length: Up to 250mm
Control System: 1,000 programmes
Spindle Speed: Variable up to 6,000 rpm
Supply: 240V 50 Cycles 10 Amp
Motor: 0.75 kW



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