

WM 1 Eco

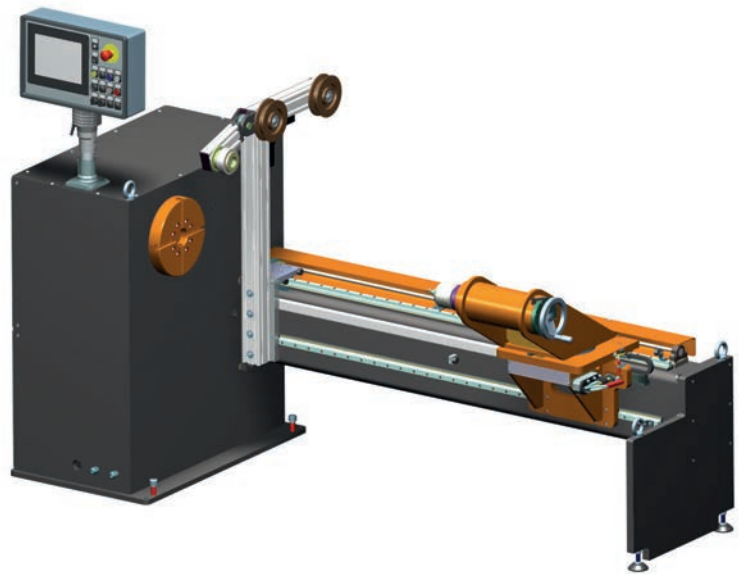
Welding transformer coils, small distribution transformer coils

Basics

- Winding is possible in both directions
- Traverse feed is programmable with any value
- 50 stops per program
- Adjustable tailstock for different mandrel lengths
- Pivoting tailstock for easy loading and unloading

Options

- Mandrels
- Wire dereelers
- Winding width extension
- Additional wire guides



Coil

Coil outside diameter	Max. 500 mm / 19.7"
Weight between tailstock and face plate	Max. 500 kg / 1,102 lbs

Wire

Wire diameter	0.5 – 5.0 mm / 0.02" – 0.2"
Cross section	45 mm ² / 0.07 in ²
Number of wires	1

Basic Data

Center height above floor	975 mm
Center distance	1,400 mm
Power of the winding drive	7.5 kW
Winding speed	0 – 250 rpm stepless adjustable (others optional)
Machine dimensions (W x W x H)	2,600 x 1,100 x 1,800 mm / 102" x 43.3" x 70.9'

Machines with different specifications are available on request.