

W8 – 905/2

Semi Automatic winder



- High Speed parallel winder for wires
- AC drive motor
- Servo motor traverse
- Set variable winding pitch and traverse limits from operator panel
- Stop motion device
- Wires lubrication (optional)
- Multi-Language text operator panel, fault annunciation
- CE compliant and approved



- Floor space: 1400 x 900 mm
- Weight: 200 Kg.
- Motor : Kw 1.1, 220 Vac, single-phase

MACHINE OPERATING PRINCIPLE

The W8-905/2 has been equipped with internationally accepted components allowing for world wide customer support. The unit is suitable for processing Wardwell, Schnellflechter, Spirka and any bobbin within the specified dimensions.

The servo motor traverse system allows the operator infinite control of the wire guide pitch and ensures precision lay control on the corner build. This system ensures the highest quality bobbins, for optimal braider performance.

The machine has been engineered to meet all CE guidelines. Additionally the ergonomics of the machine have been designed to reduce operator fatigue, and to ensure safety. The operator controls are available in English, German and Italian. (additional languages available upon request)

Number of spindles:	2
Winding speed:	0 – 6.000 rpm
Bobbin dimension (O.D x O.A.W.):	125 x 167 mm
Braid material:	wire, copper, aluminum, soft steel, textile
Max. pulling torque:	0,8 Nm/ spindle

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