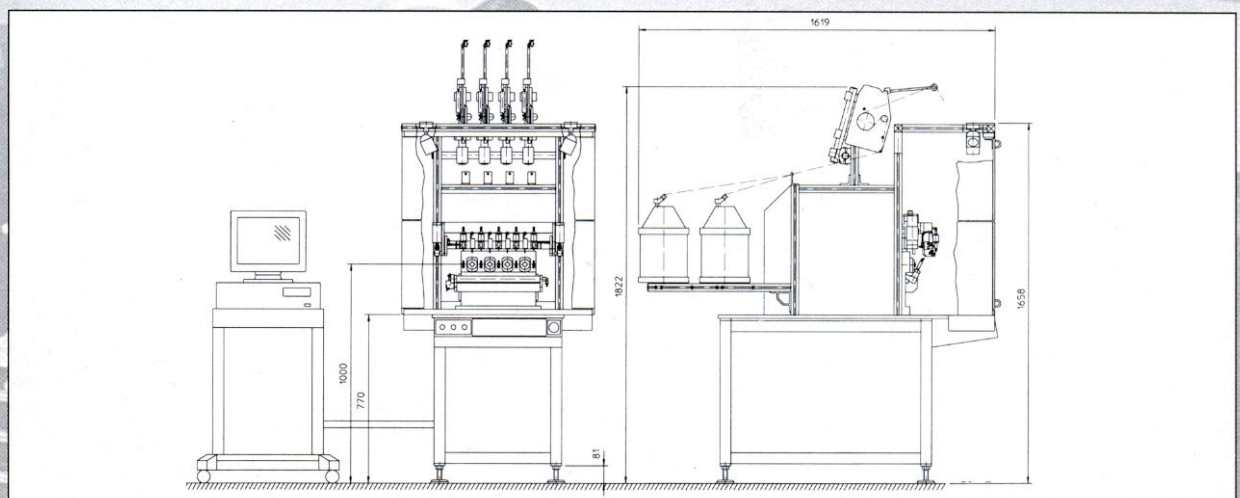
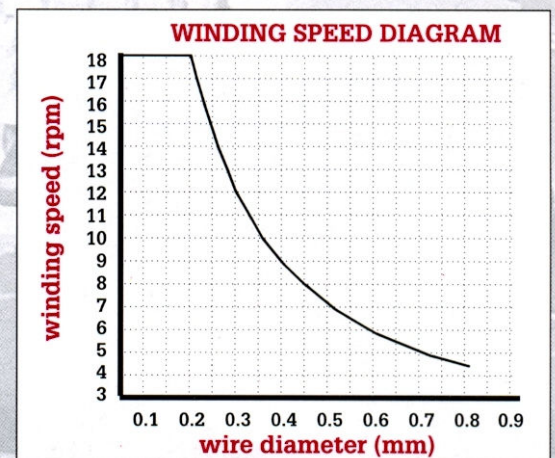
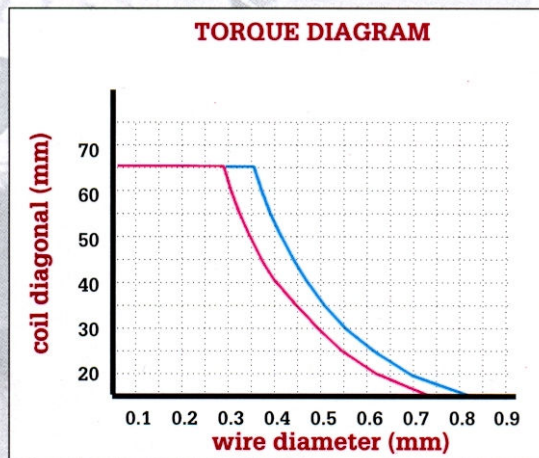


TECHNICAL DATA

- Winding system : rotating spindle
- Number of spindle : 4
- Center distance between spindles : 80 mm
- Wire range : 0.02 to 0.63 mm
- Winding width : up to 100 mm
- Max. bobbin diag. incl. terminals : 60 mm
- Winding speed : 18,000 rpm max.
- Resolution : 0.005 mm
- Z axis travel (layering) : 140 mm
- Y axis travel (horizontal) : 200 mm
- X axis travel (vertical) : 70 mm
- Spindle motor : brushless motor - Power 2,200 W Torque 3.5 Nm
- Axis motors : DC servo 75 W / 0.24 Nm
- Accuracy of spindle stop position : +/- 0°
- Electric power supply : 400 V 50/60 Hz, neutral + ground
other power supplies are possible by a transformer

- Pneumatic power supply : 5-6 bar

N.B.: The bobbin dimensions stated in the technical data concern the standard version.
For different sizes, we have to confirm the feasibility.



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