

Marsilli Models WM 2002/8-100 (2)

- S/N 2590 & 2591 – Date of manufacture 1996
  - Spindle pitch: 100 mm or 4 inches, Max wire size: 18 AWG
  - Max bobbin length: 100 mm or 4 inches
  - Max bobbin diameter: 70 mm or 2.75 inches
  - Center to Center: 140 mm or 5.5 inches quick-change spindles for quick changeover, same as pneumatic quick connectors
  - Tilting wire-guide bar [90 degree wrapping units] for vertical or horizontal terminals
  - Dual wire with automatic wire cutters & 16 wire tensioners for transformers.
- Optional can be converted back to single wire for different applications
  - Universal multi-tap transformer (208/220/240/380/480) [recommended for Mexico 220 voltage, 3-phase with ground,] 70 psi pneumatic
  - 8 spindle machine, max 12,000 RPM
- Refurbished by Marsilli August 2007
  - Updated with new control PC & monitor, MS-DOS Operating System
  - Replaced all sensors, flow controls, solenoids, stops, & drive belts
  - Rebuilt spindle cartridges, dead-posts, wire guides & cutter assemblies
  - Marsilli MM3 mechanical wire tensioners 32 - 20 AWG (8 per machine)
  - Altic GR64 (new) mechanical wire tensioners 39 - 18 AWG (8 per machine)
  - Manuals & calibration tools included
- Tooling for your application is not included
  - Current set-up is for winding transformers with 2 different gauge wires
  - Single operator producing 8 parts per cycle and standard safety guarding