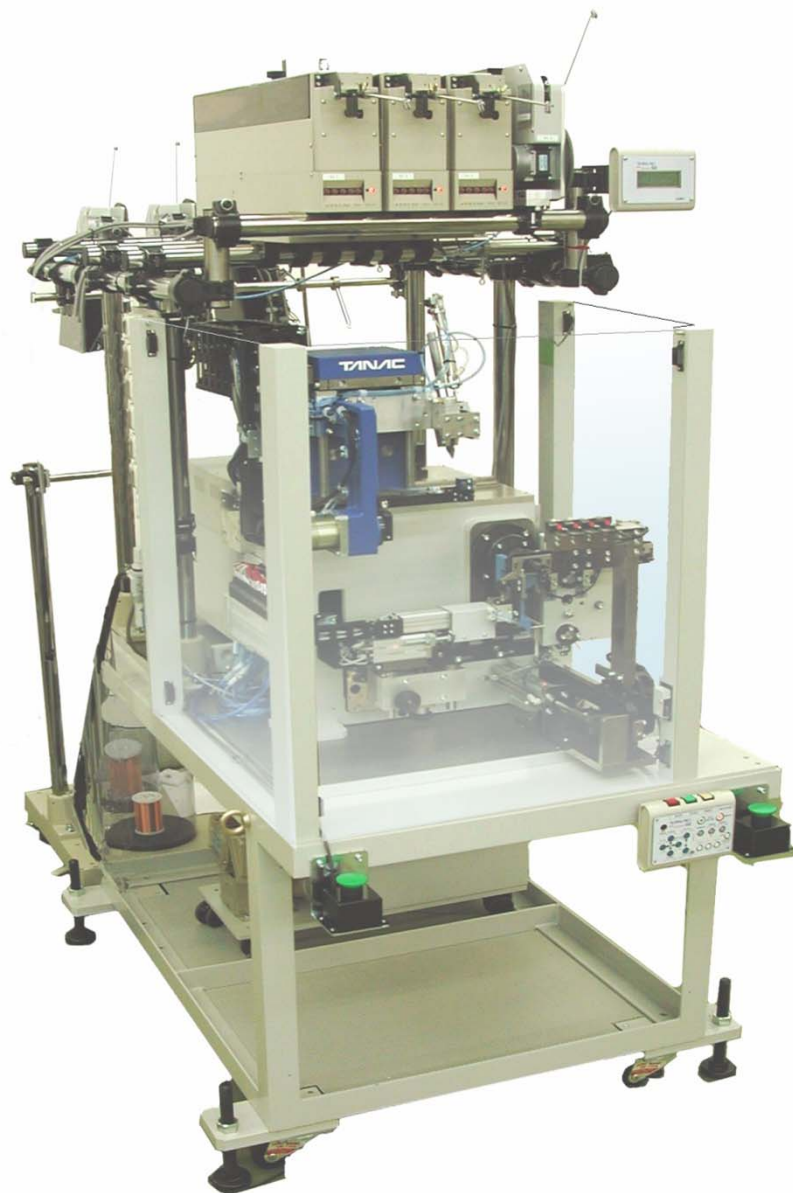


SS01

Single spindle terminal
WRAPPING WINDING MACHINE



SS01 Single-Spindle Winding Machine with Automatic Terminal Wrapping

Features

1. A Tabletop model suited to wind a wide range of winding coils.
2. New Control board drastically improves processing capacity of the machine.
3. Next-gen F1 Controller with PC interface. Windows compatible.
4. Programming language is the same used in other Tanac machines (e.g. AW, AX series). For users familiar with Tanac machines, no new program training is necessary.
5. Access to program editing and system configuration settings can be managed by user ID for security purposes. Various options are available to wind a variety of coil requirement:
 - Air Nipper unit, Taping unit, Wire hold unit, Auto eject unit*, Index unit*, Chuck open/close unit, Wire skeiner unit, Wire stripper unit, #3 hold unit, Bobbin check unit, Hot air unit, Tailstock, Safety cover, System load/Unload unit.

* Cannot be installed at the same time

Specification

Bobbin Outer Diameter	140 mm Max
Wire Size (mm)	0.02 ~ 1.0 mm
Traverse Stroke	X: 150 mm (Left: 100mm, Right: 50mm) Y: 100 mm (From Tooling Surface: 10 ~ 110mm) Z: 100 mm (Up: 80mm, Down: 20mm)
Traverse Speed	250mm/sec
Traverse Motor	X, Y, Z=100W AC Servo Motor
Number of Spindles	1
Spindle Motor	400W AC Servo Motor
Tooling Shank Diameter	12mm (One-touch system)
Max Spindle Speed	16,000/10,000/5,000/2,000/1,000rpm
Nozzle Rotation	0°, 90°, 135° (3 positions, Air-driven)
Power Source	Single Phase 200V ~ 230V ± 10%, 50Hz/60Hz
Power Consumption	1.5 KVA
Air Pressure	0.5 ~ 0.6 MPa
Dimensions	600(W) × 1000(D) × 680(H)mm
Weight	120 kg

- Contact us for more details. Specifications are subject to change without notice.



TANAC INC.

<https://tanac.net>

