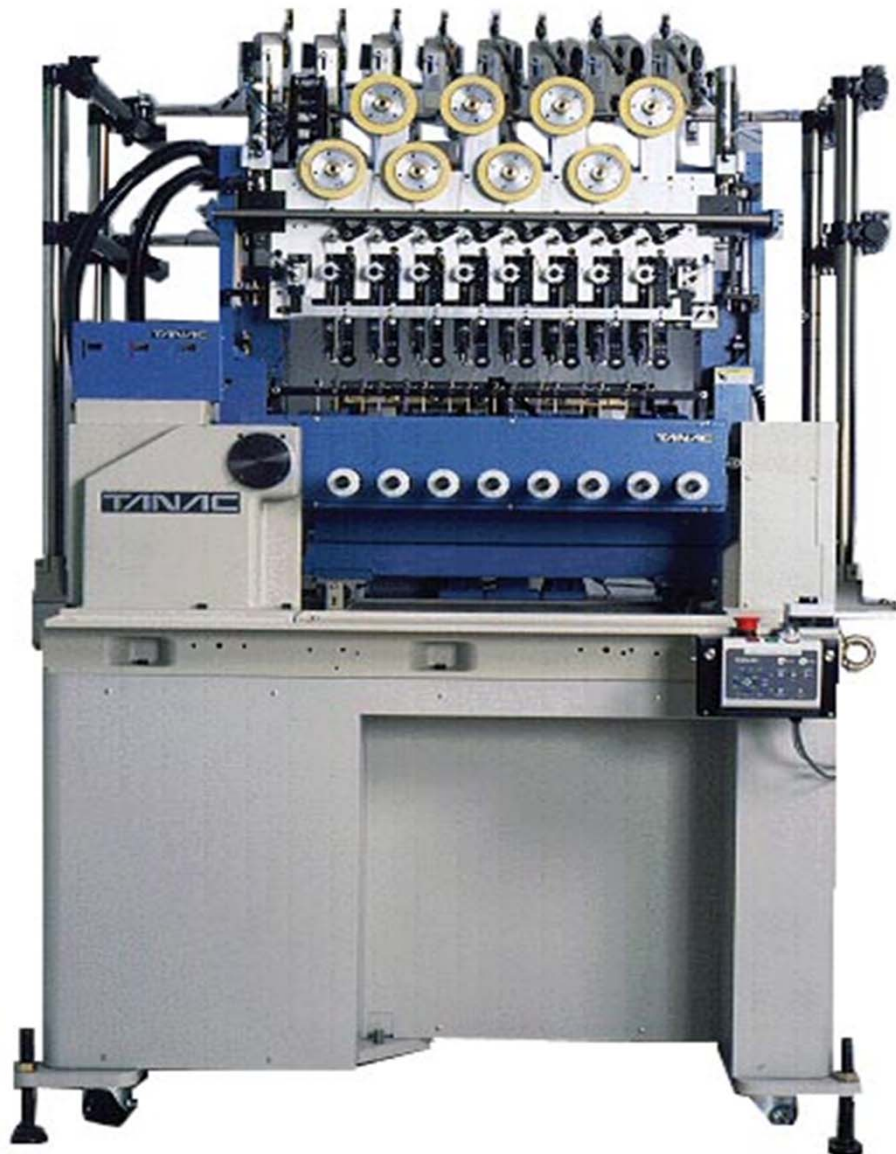


AW8800

WINDING MACHINE With F1 Controller



AW8808 + F1 Controller + RTW



AW8800 CNC Winding Machine

FEATURES

1. New original PCB improves processing capacity to a considerable degree.
 2. F1 Controller for the next generation is installed. (Windows PC interface)
 3. "Jog-Tracing" function automatically creates programs so realizing very easy set-up.
Programming commands are TANAKA original for full compatibility.
- Perfect security system. User ID can be set to control programming /operating authorities.
 - Various optional devices.

Taping unit, Nipper unit, Wire fixing unit, Auto-ejecting unit, Chuck open/close unit, Wire skeiner unit, Wire stripping unit, No.3 wire holding, Bobbin detect unit, Tension unit, Tail stock, Safety Guard.

(Some units are not available to install at the same time, Please confirm with us.)

SPECIFICATION

	AW8812	AW8808
Max Spindle Speed	12000/10000/8000/6000/4000rpm (possible 15000rpm by the optional motor)	
No. of Spindles	12 spindles *2	8 spindles *2
Spindle Pitch	50.8mm	76.2mm
Wire Size	0.02 – 0.55mm (possible to wind 0.8mm by the optional motor)	
Bobbin Outer Diameter	45.0mm	70.0mm
Movement of Wrapping Device	X:(R/L) 100mm Y:(F/R) 150mm Z:(U/D) 110mm	
Terminal's pitch	Over 1mm	
Power	3 phase 200 - 230V 50Hz/60Hz	
Consumption	2.5 KW	
Air Pressure	5 - 6 kg/cm2	
Dimensions/Machine /Spool Stand	1335(W) × 1520(D) × 1570(H) 1200(W) × 600(D) × 1700(H)	
Weight(Mass)/Machine Stand	770 kg 120 kg	

Because of Improvements, the specifications are subject to change without notice.



TNK CO., LTD.



2200 Amapola Ct., #101, Torrance, CA 90501

TEL 310-787-8854 FAX 310-787-8909

<http://www.tanac.net/>