



煒煌有限公司

WEY HWANG CO., LTD.



We Create the Best...

Products

■ WH-76x HIGH SPEED WINDING MACHINE

WH-76x Series digital coil winding machine are digital programmable high-speed coil winding machine, there are four models: one spindle, two spindles, three spindles and four spindles. It's the highest efficiency equipment.

- Microprocessor design, easy for program-setting.
- Stepping motor driven by constant-current power supply,, high spreading speed precise winding.
- "Start Point" could set by key panel or with teachable function. Display will show the position of spreading head while setting.
- Wire spreading by nozzle type spreading head.
- Wire passing through ceramic rollers prevent enamel from high temperature.
- Multiple spindles winding synchronal for highest efficiency.
- Foot-switch connection for better efficiency.
- **Speed control foot pedal as option of machine.**
- Winding parameters and options can be set independently for each step.
- Memory capacity accommodates 999 steps of parameters with off-power memory retention.

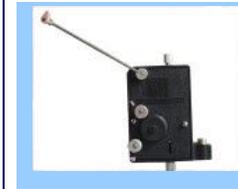
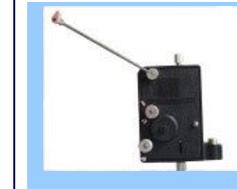


Specification:

MODEL	WH-761	WH-762	WH-763	WH-764
SPINDLES	1	2	3	4
WIRE SIZE	0.03~0.6mm(Depends on Tension & Nozzle)			
SPREAD PITCH	0~9.999mm			
SPREAD WIDTH	100mm(Max.)			
COIL DIAMETER	100mm(Max.)			
MAIN MOTOR	Brushless Motor			
SPREAD MOTOR	Stepping motor			
MAX. SPEED	6000rpm			
MEMORY	999 Sequences			
POWER SOURCE	AC220V \pm 10%, 50/60 Hz			
DIMENSION (CM)	45x67x100	50x67x100	75x67x100	100x67x100

NET WEIGHT	45	50	55	60
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Tension & Nozzle for WH-761~764 & WH-800i

TENSION	0306 Tension	0610 Tension	1030 Tension	3060 Tension
圖片				
導針尺寸	0.3mm, 0.5mm	0.3mm, 0.5mm	0.3mm, 0.5mm, 0.8mm	0.3mm, 0.5mm, 0.8mm
線徑	0.03mm~0.06mm	0.06mm~0.10mm	0.10~0.30mm	0.30~0.60mm

BACK

WH-800 TRANSFORMER WINDING MACHINE

WH-800 digital coil winding machine is digital programmable coil winding machine, there is insulation tape device and margin tape device with the machine. It's the best choice for winding transformer.

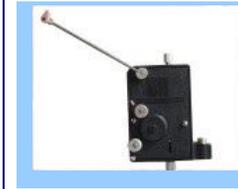
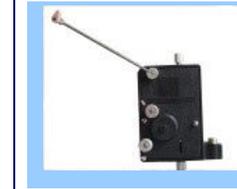
- Feeder head of WH-800 can install four different wire size at the same time.
- Winding and taping can be done by one machine.
- Stepper motor driven by constant-current power supply, high spreading speed precise winding.
- "Start Point" could set by key panel or with teachable function. Display will show the position of spreading head while setting.
- Wire spreading by nozzle type spreading head.
- Wire passing through ceramic rollers prevent enamel from high temperature.
- Foot-switch connection for better efficiency.
- **Speed control foot pedal as option of machine.**
- Winding parameters and options can be set independently for each step.
- Memory capacity accommodates 999 steps of parameters with off-power memory retention.



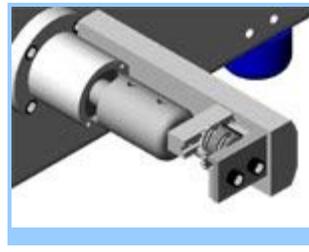
Specification:

MODEL	WH-800	WH-800 (I)
SPINDLES	1	2
WIRE SIZE	0.08~1.0mm	0.03~0.6mm
SPREAD PITCH	0~9.999mm	
SPREAD WIDTH	100mm(Max.)	
COIL DIAMETER	110mm(Max.)	
MAIN MOTOR	Brushless Motor	
SPREAD	2-Phase Stepping Motor	
MAX. SPEED	6000rpm	6000rpm
MEMORY	999 Steps	
POWER	AC220V \pm 10%, 50/60 Hz	
DIMENSION (CM)	76x68x72	76x68x72
NET WEIGHT	37	37

Tension & Nozzle for WH-761~764 & WH-800i

TENSION	0306 Tension	0610 Tension	1030 Tension	3060 Tension
圖片				
導針尺寸	0.3mm, 0.5mm	0.3mm, 0.5mm	0.3mm, 0.5mm, 0.8mm	0.3mm, 0.5mm, 0.8mm
線徑	0.03mm~0.06mm	0.06mm~0.10mm	0.10~0.30mm	0.30~0.60mm

Optional Accessory:

ITEM	ALCOHOL BATH	SPECIAL JIG
PICTURE		

BACK

WH-75x HIGH-TORSION WINDING MACHINE

High-Torsion Series digital coil winding machine is digital programmable coil winding machine with brushless DC motor. The maximum wire size can reach 3.0mm. It's the best choice for secondary winding.

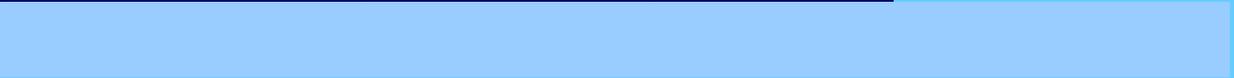
- Microprocessor design, easy for program-setting.
- Stepper motor driven by constant-current power supply,, high spreading speed precise winding.
- "Start Point" could set by key panel or with teachable function. Display will show the position of spreading head while setting.
- Wire passing through ceramic rollers prevent enamel from high temperature.
- Multiple spindles winding synchronal for highest efficiency.
- Foot-switch connection for better efficiency.
- **Speed control foot pedal as option of machine.**
- Winding parameters and options can be set



Specification:

MODEL	WH-751	WH-752
SPINDLES	1	2
WIRE SIZE	0.5~3.0mm	0.5~1.6mm
SPREAD PITCH	0~9.999mm	
SPREAD WIDTH	300mm	100mm

COIL DIAMETER	200mm	110mm
MAIN MOTOR	Brushless DC Motor	
SPREAD MOTOR	Stepping Motor	
MAX. SPEED	1600 / 400rpm	3000 rpm
MEMORY	999 Steps	
POWER SOURCE	AC220V \pm10%, 50/60 Hz	
DIMENSION (CM)	70x52x60	70x52x60
NET WEIGHT	42kgs	44kgs



WH-751G LONG TRAVERSE WINDING MACHINE



Specification:

Model	WH-751G
Wire Size	0.5 – 2.0mm
Spread Pitch	0 – 9.999mm
Winding Width	700mm (Max)
Coil Diameter	200mm (Max)
Main Motor	Brushless motor
Spread Motor	Stepping motor
Winding Turns	9999.9 turns
Max. Speed	3000 rpm (Max)
Memory	999 Operations
Power Source	AC 220V, 50 / 60 Hz

Application:

Long traverse suitable for winding heater, spring, antenna coils...etc.

Coil Sample:

ITEM	1	2	3	4	5	6
PICTURE						
SUIT MACHINE	WH-751	WH-751 WH-752	WH-751 WH-752	WH-800	WH-76x WH-800	WH-76x WH-800
ITEM	7	8	9	10	11	12
PICTURE						
SUIT MACHINE	WH-800	WH-76x	WH-740 WH-76x	WH-76x WH-800	WH-76x WH-800	WH-800

BACK

BACK