

# COIL WINDING MACHINE



# PRODUCT PARAMETERS

Wire Diameter	1-30mm cable/ rope / steel wire rope
Spindle Center Heigh	600mm
Spindle Diameter	φ40mm
Wring Model	rolling ring drive
Mainframe Speed	0-250 RPM(customization)
Coil Inner Diameter	φ300mm(350mm/450mm)
Coil Outer Diameter	φ800mm(customization)
Coil Height	150/200/250mm(customization)
Number of Slots	3 slots
Motor power	380V 4KW 50KZ

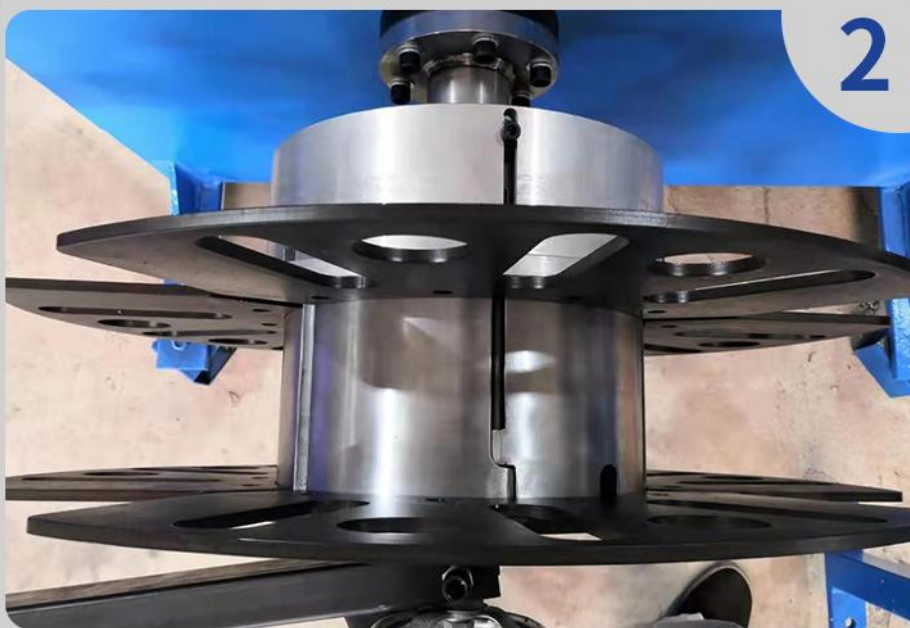
# PRODUCT DETAILS

1



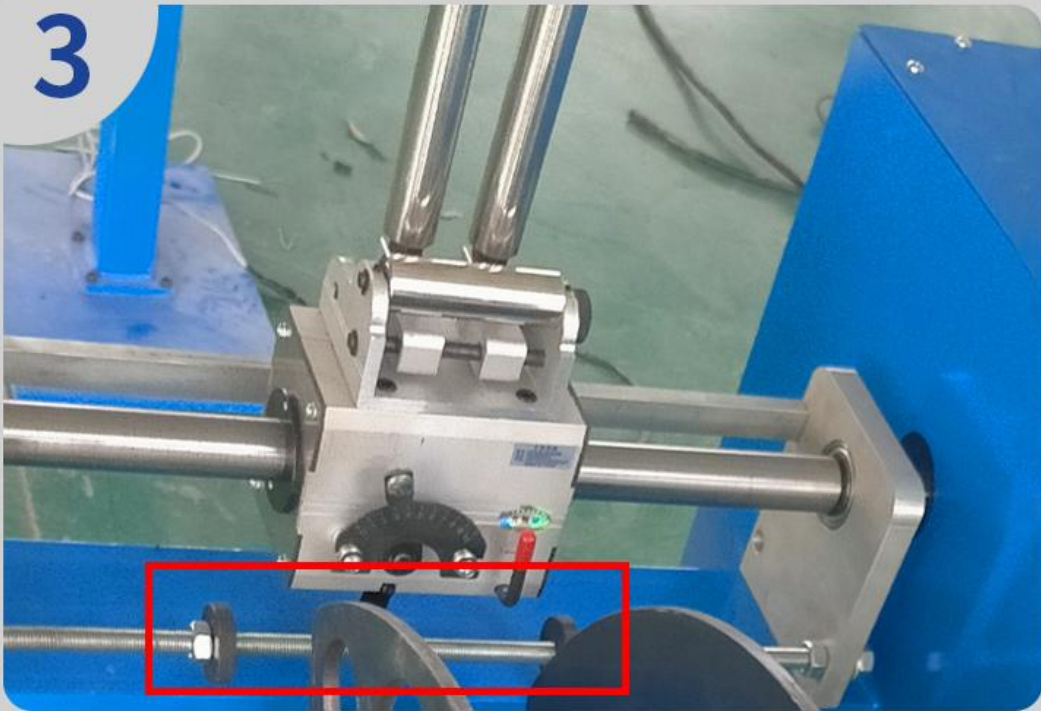
Control Panel

2



Flange link

3



Light bar arranger with adjustable width for different bobbins

4



A support to stabilize the coil



## PRODUCT PICTURE







## FACTORY PACKAGING



# COIL EFFECT





### QP400 Coil Take-up Machine

Wire Diameter : 0.1-30mm round  
Wire Flat Wire Tube and So on  
inner dia : 120mm  
Outer Dia : 400mm  
Take-up Speed : 280RPM  
Load : 30kg



### QP630 Servo Precision Coil Wind Machine

Wire Diameter : 0.1-30mm round  
Wire Flat Wire Tube and So on  
inner dia : 120mm  
Outer Dia : 630mm  
Take-up Speed : 300m/min  
Load : 100kg



### QP630 Coil Take-up Machine

Wire Diameter : 0.1-30mm round  
Wire Flat Wire Tube and So on  
inner dia : 120/140/180/200mm  
Outer Dia : 630mm  
Take-up Speed : 300m/min  
Load : 100kg



### QP800 Coiling Take-up Machine

Wire Diameter : 0.1-30mm round  
Wire Flat Wire Tube and So on  
inner dia : 250/300/350mm  
Outer Dia : 800mm  
Take-up Speed : 0-250 RPM