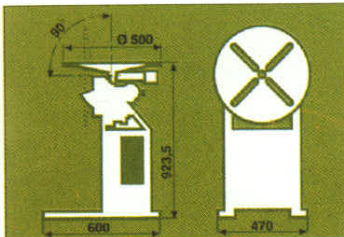


## WELDING AUTOMATION

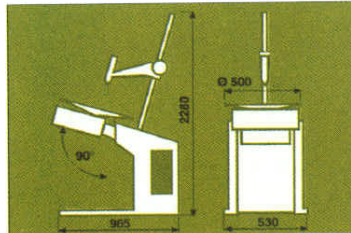


Positioner Model Post - 01

Diameter : 500 mm  
Table inclination : 90o  
Table capacity : 200 kg  
Power supply : single-phase 220 V

### POSITIONER Model Post - 01

The positioner has been specially designed for the manual and automatic welding of round items. It can be supplied in different versions and rotating speed ranges. The carrying on the table plane is 200 kg.

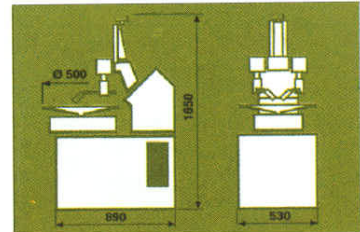


Positioner Model Post - 02

Table diameter : 500mm  
Table capacity : 200kg  
Slide travel : 150mm  
Power supply : single - phase 220 V

### POSITIONER Model Post - 02

The rotary table positioner Post - 02 has been specially designed for continuous wire welding of round items which can be positioned by means of a pneumatic tailstock.



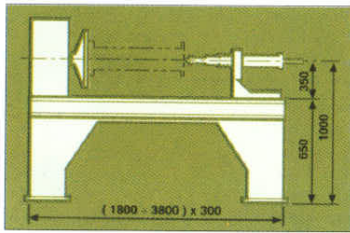
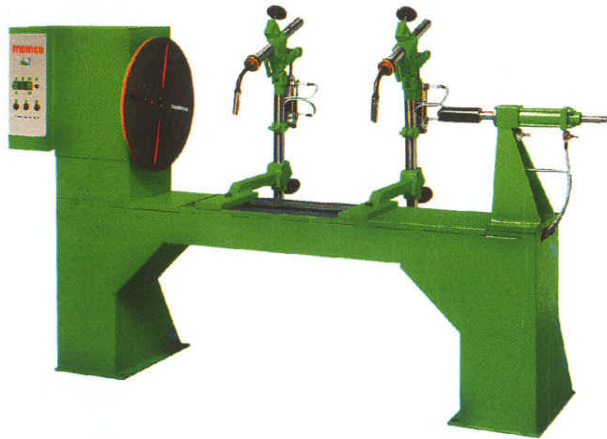
Positioner Model Post - 03

Table diameter : 500mm  
Table inclination : 90o  
Table capacity : 200kg  
Working width : 1.000mm  
Power supply : single-phase 220V

### POSITIONER Model Post - 03

The Post-03 positioner with two welding torches is in a position to carry out the complete welding of round items, as the table can rotate by 180° when a full 360° - rotation is not possible.

WELDING AUTOMATION

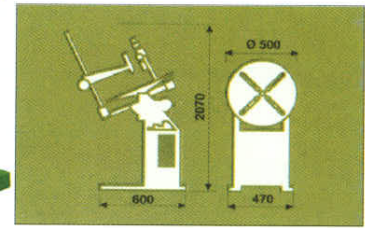


**Model Weld Lathe**

Table diameter : 500mm  
Table inclination : 90°  
Table capacity : 200 kg  
Working width : 1.000mm  
Power supply : single-phase 220V

**Model Weld Lathe**

The WL-2 and WL-4 welding lathes have been designed for the simultaneous round welding of different items. The maximum carrying the centres of the WL-2-type is 200kg, whereas, as regards the WL-4 positioner, this is 800kg. The rpm-headstock range is selected as a function of the diameter of the welding piece. WL positioners are supplied with benches of different standard lengths.



**Positioner Model Post - 04**

Table diameter : 500mm  
Max rotating diameter : 500mm  
Max length : 1.000 to 3.000mm  
Max capacity : 200/800kg  
Power supply : single-phase 220V

**POSITIONER Post - 04**

The positioner is equipped with a pneumatic tailstock and has the same features as the Post - 02 positioner, even though its use is limited by the size of the item to be locked with the tailstock