

weldmax



WELDING AUTOMATION EQUIPMENT

Rotators, rollers, positioning tools
and oscillation equipment for
welders

www.weldmax.com.au

Key Features & Benefits




PT 100



PT 300



PT 600

	PT 100	PT 300	PT 600	PT 1200
Horizontal Load	100 KG	300kg	600kg	1200kg
Vertical Load	50 KG	150kg	300kg	600kg
Rotation Speed (RPM)	0.50-5.0	0.25-2.5	0.10-1.0	0.12-1.2
Tilting Range	90 °	90 °	90 °	90 °
Table Diameter	400mm	500mm	600mm	900mm
Table Centre hole	45mm	90mm	Nil	1200mm
Voltage	240V	240V	415V	Nil
Hertz	50Hz	50Hz	50Hz	50Hz
Phase	1	1	3	3
Tilting adjustment	Manual	Manual	Electric	Electric
Table Height (Horizontal)	503mm	602mm	755mm	910mm
MADE IN ITALY 				

- Easy to set up a small welding center equipped with quick chuck, torch holder and roller supports.
- DC infinitely variable speed control system.
- Time relay is equipped for auto welding.
- High frequency protection on electric box.
- Compact and robust design, easy to operate.

Ancillary Items



160MM 3 JAW CHUCK
K11-160



200 MM 3 JAW CHUCK
K11-200



200 MM 3 JAW CHUCK
K11-250



**PIPE STAND 1135KG
FOLDING LEG STAINLESS
V-HEAD JACK
WMXPSV**



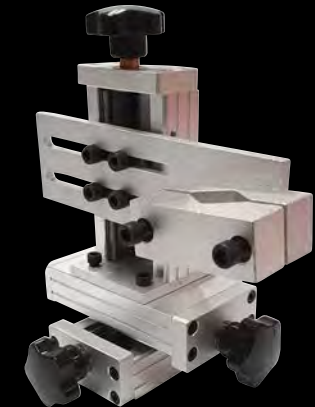
BTA ball transfer head



**BD-L LINEAR WELDING
OSCILLATOR UNIT
ED-WLS**



**TORCH HOLDER
1000H X 400W
TH350**



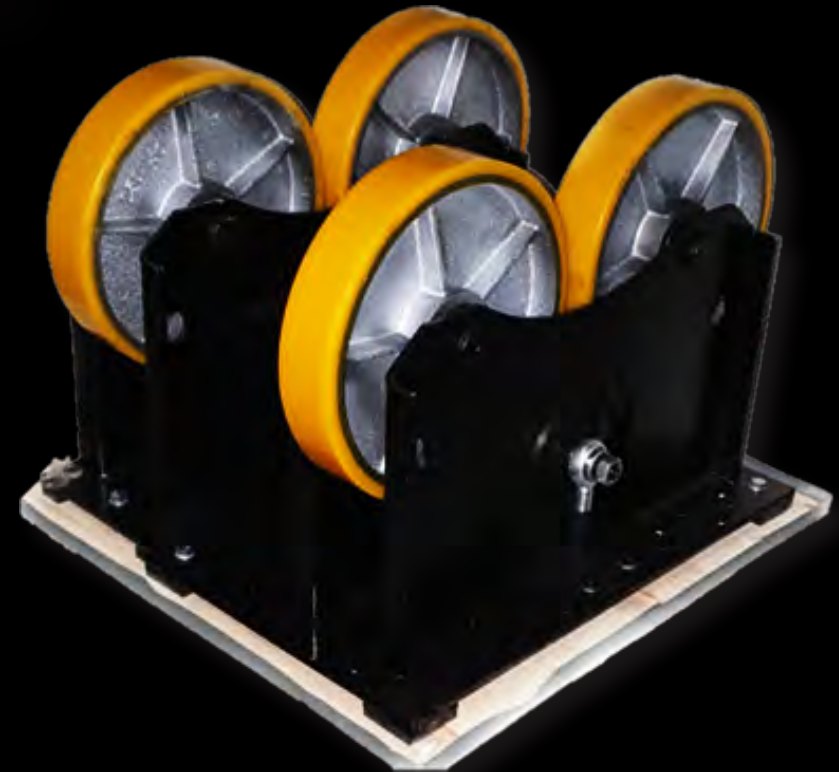
**3WAY TORCH ADJUSTOR
SLIDE W/TCH ANGLE
WCS-222**

Turning Roller 1000Kg Inc Idler, Control Box & Pedal



FEATURES

- Capacities range from 0 - 1,000kg
- For pipes or vessels rotation.
- Metallic rollers bound with polyurethane.
- Quick, accurate roll centering adjustment.
- Standard controller with Forward-Stop-Reverse, speed potentiometer.
- High frequency protected.
- On/Off footswitch



Turning Roller 1000Kg Inc Idler

Loading Capacity	1,000kg	Rolling Speed Adjustment	DC Controller
Config	1 Drive + 1 Idler	Rolling Speed	∅ 80-700 mm/min
Vessel Range	∅ 80-700 m	Center Distance	∅ 272/372mm
Roller Size	∅ 250 x 50 mm	Center Distance Adjusting	Manual
Roller Material	PU Tyre	On/Off footswitch	
Rotating Motor Power	0.12 kw	Made in China	