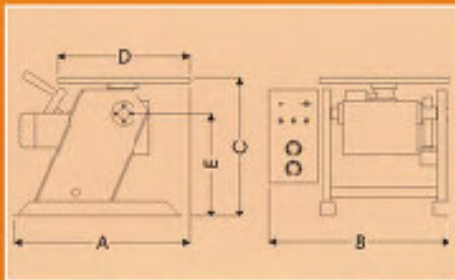


Specifications

Model	Unit	PT-102	PT-202
Power input	~	1 phase 100-240V 50/60Hz	
Capacity (horizontal/vertical)	kg	100 / 60	200 / 130
Rated center of gravity	mm		
Rated eccentricity	mm	A: 160 B: 90 C: 60	A: 84 B: 42 C: 28
Table dimension (D)	mm	320	
Rotation speed	rpm	A: 0.15-5 B: 0.3-10 C: 0.4-15	
Spindle thru hole	mm	38.5	
Table slot bolt size	-	M10	
Earthing	amp	200A @ 100%, 300A @ 40%	
Rotation motor	hp	1/12	
Tilt range	deg	0-120	
Welding timer	sec	0-60	
Overall length (A)	mm	420	
Overall width (B)	mm	435	
Overall height (C)	mm	340	
Center to floor (E)	mm	250	
Net weight	kg	35	37
Gross weight	kg	38	40
Dimension (L*W*H)	mm	PT: 500*390*380 CB: 390*340*170	

Dimensions



Controller model selection

CB-001D

Welding speed control
Welding timer control
LED RPM display meter
E-stop button

CB-002D

Welding speed control
Start delay timer control
Overlap timer control
LED RPM display meter
E-stop button

Options

- Fast / Slow footswitch
- Welding grounds
- Grippers



• CB-001D



• CB-002D

For more details contact Westermans International

www.westermans.com

NEW

Positioners

►► *PT series*



■ PT-102



■ PT-202

ProArc brand new precision digital positioners provide steel fabrication shops to position the jobs for 'downhand' position in the shortest possible time without the use of cranes and manpower.

Features

- Precision speed controls suitable for automation application
- Digital display meter on the control box
- 5 digits LED RPM display meter
- Variable speed models: A for 0.15~5rpm, B for 0.3~10rpm, C for 0.4~15rpm and additional speed ranges available on special order
- Encoder mounted onto PMDC motor
- Outstanding speed range: Adjusting ratio 1:37.5
- Allows for input voltage hookup 100~240VAC without manual linking
- Standard 38.5mm diameter through-hole for gas purge
- All units are high frequency protected
- E-stop button
- Remote foot switch - Run / Stop control
- Compatible with ProArc E.Z.Arc automatic welding system
- CE conformity