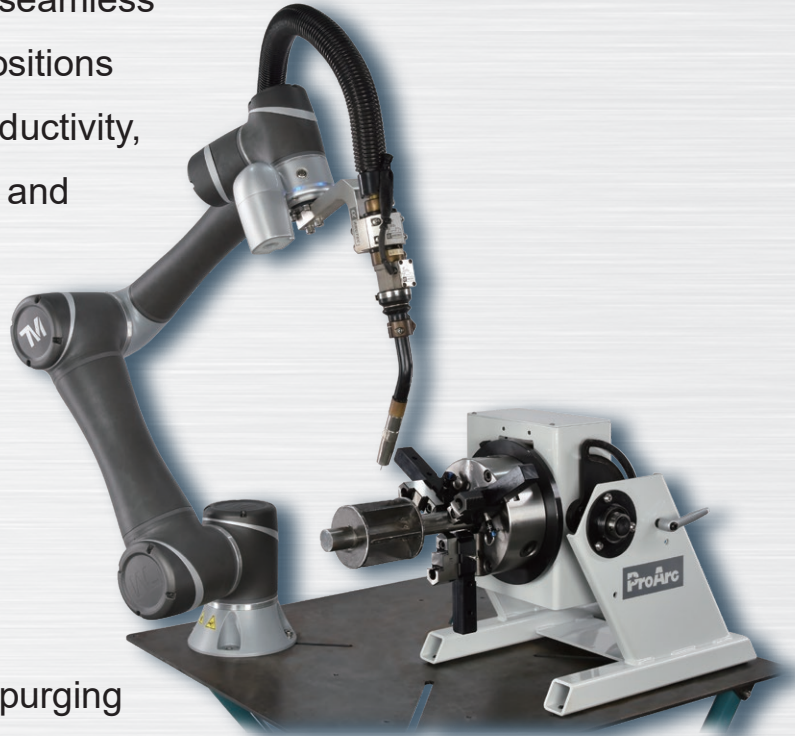


Precise Welding Positioner

Integrating a robotic welding system with a reliable turntable will significantly increase production efficiency. By using a precise positioner, the ProArc PT-150P, you can rotate workpieces during welding and achieve seamless rounded welds. Programming precise positions for each weld improves weld quality, productivity, and flexibility, even for demanding tasks and round welds.

Features

- Compatibility with collaborative robots and industrial robots
- Precision turning and positioning
- Manual tilt functionality 0°, 45°, 90°
- With Ø40mm center hole for easy gas purging
- Modbus TCP communication control



Model	Unit	PT-150P
Power input		1Ø 220VAC 50/60Hz
Capacity	kg	150
Rated eccentricity	mm	50
Clamping range	mm	OD : 4 ~ 300
Rotation speed	rpm	0.02 ~ 50
Through hole diameter	mm	Ø40
Earthing	amp	300
Dimension (A x B x C)	mm	430 x 360 x 450
Center to floor (D)	mm	250
Weight	kg	45

※ Specification is subject to change without prior notice.

Dimensions

