

RDA PWS Port-A-Weld System NA

Self-Contained System

facilitates power source, column and boom on a mobile platform, providing a compact, turnkey welding solution with multiple welding processes including SAW, GMAW and GTAW

Built-In Fork Pockets and Caster Wheels

provide mobility options to move the welding system to your workpiece

Easy Positioning of the Weld Head through use of integrated motorized column, manual telescoping boom, cross slides and 360 degree column rotation

Manual Cross Slides

provide 7.87" (200 mm) of fine vertical and horizontal welding head adjustment

Motorized Column with Pendant Control

provides 29.5" (750 mm) minimum to 78.7" (2000 mm) maximum under-boom vertical travel to accommodate weldments of various heights

Specifications

Model	RDA PWS Port-A-Weld System NA
Maximum Height Under Boom	78.7" (2000 mm)
Minimum Height Under Boom	29.5" (750 mm)
Lift Motor	0.37 kW
Vertical Boom Travel	57.1" (1450 mm)
Column Rotation	Manual 360°, lockable
Control Box Functions	Up/down/stop/speed control
Remote Pendant Control Functions	Up/down/stop/speed control
Primary Input Power	115 VAC
Input Current at Rated Load	16 A
Overall Height	100" (2540 mm)
Weight	1,235 lb (560 kg)
Control Box Ingress Protection Rating	IP65
Optional	motorized in/out boom travel



3year
warranty

Red-D-Arc **Welderentals**, an Airgas company, rents and sells welding and weld-positioning equipment - around the world.

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