

PORTA-WELDER SELF CONTAINED WELDING STATION



Designed to bring the weld to the joint, the Porta-Welder is a self contained welding station and a convenient option for pipe and small tank manufacturers looking to improve the efficiency of their welding operations. Ideally suited for small facilities or as a supporting option for larger dedicated welding systems.

The telescoping boom provides a small footprint when the machine is not in use. Wheels and forklift pockets allow for ease of movement. The Porta-Welder can be equipped with a variety of welding heads and outfitted with a number of different accessories and options.

- Boom Capacity: 150 lb.
- Boom Length: 87" (2209.8 mm)
- Boom Travel Length: 31" (787.4 mm)
- Mast Height: 62" (1574.8 mm)
- Mast Travel: 40" (1016 mm)
- 4 x 4 ft Base for Power Source Mounting
- ForkLift Pockets for Moving
- Operates on 115V

Bring the Weld to the Joint With This Self Contained Welding Station

PORTA-WELDER CAN BE EQUIPPED WITH A VARIETY OF WELDING HEADS AND ACCESSORIES

WELDING AND CUTTING



OPTIONAL ACCESSORIES

REMOTE CONTROL COMPACT OSCILLATORS

GK-201-100-RCC-R - Radial Oscillator

GK-201-100-RCC-L - Linear Oscillator

- Oscillation Width Adjustment
- Oscillation Center Line Adjustment
- 10 Program Memory
- Automatic Wire Feed Start
- Adjustable Carriage Delay Start (0-3 seconds)
- Dwell On/Off Switch
- Auto Start Switch
- Angular Oscillation to Step Square Oscillation Switch

LINEAR HEAD

RADIAL HEAD



KAT® TRACKER HEAVY-DUTY SEAM TRACKER

WSG-1200

- Electronic Tack Override
- End of Plate Detection
- 55 lb. (25 kg) Vertical Load Capacity
- 4"x4" (101 x 101 mm) Slide Stroke



KAT® TRACKER HEAVY-DUTY SEAM TRACKER

WSG-2200

- Electronic Tack Override
- End of Plate Detection
- 100 lb. (45 kg) Vertical Load Capacity
- 6"x6" (152 x 152 mm) Slide Stroke



ELECTRONIC ARC HEIGHT SENSOR (E.A.H.S)

GK-203-400: 400 AMP

GK-203-800: 800 AMP

The E.A.H.S uses a current sensing control box to maintaining consistent torch height to work piece distance.

- 4" Linear Slide Assembly
- Constant Voltage Detection
- Precision Arc Height Control



REMOTE CONTROL TORCH INDEXER

GK-202-100

Used for overlay cladding and provides precision indexing of the torch. Different indexing lengths are available.



ARCAIR N7500 GOUGING SYSTEM

N7500

Covers a broad range of applications and can be used on almost all metals including stainless steel, carbon, manganese, and chrome-moly steels. Ideal for pressure vessels and other tanks.



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