

HW-200 TWIN HEAD VINYL WELDER



Features

- Capable of welding two or four 90° corners per cycle
- Designed for fixture interchangeability with previous WEGOMA twin head welders
- Available option of “clamp-to-center” twin-tier fixturing, designed to eliminate “out-of-face” welds due to profile variances
- Standard with rear approaching heat plates & extended locator plates for double-stacked welding with no machine modifications
- Moveable head travels on precision ground linear rails via linear bearings
- Workpiece support arms mounted to each welding head
- One piece steel construction machine base designed to avoid twist or deflection
- Pneumatic brake for moveable head
- Fully automatic welding cycle with digital temperature control for accuracy & reliability
- Optional single- or double-stacked notched welding of sloped sill frames

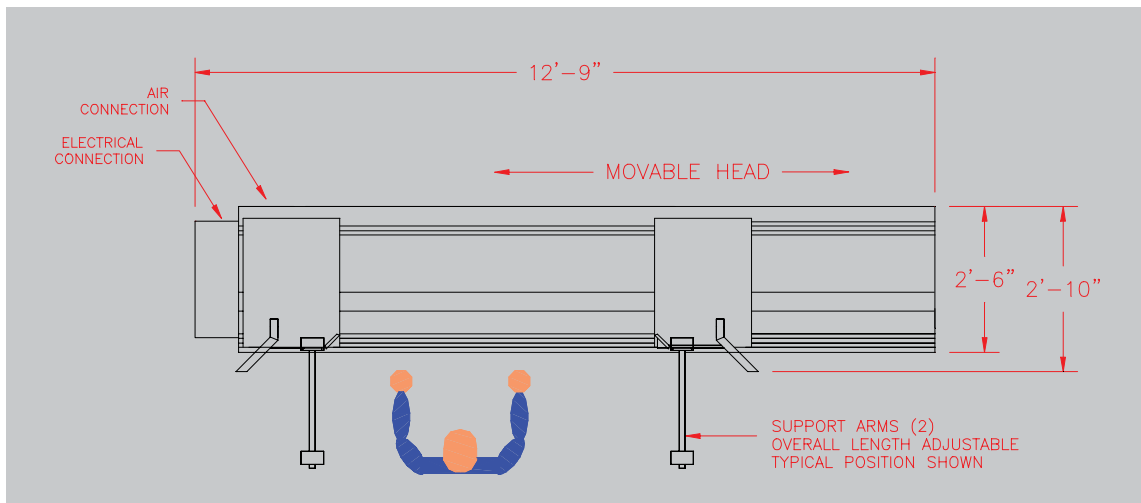
HW-200 TWIN HEAD WELDER



Standard clamp design for single or double stack fixtures, compatible with previous Wegoma weld fixtures.



Machine design features rear approaching heat plates with easy access for maintenance and Teflon paper change-over. Optional "clamp-to-center" fixture set-up shown.



TECHNICAL SPECIFICATIONS

HW-200 Twin Head Welder

Weld Capacities

Maximum* Length	9' - 2"
Minimum* Length	14"

* Without weld fixtures

Approximate Machine Dimensions

Length	12' - 9"
Width (Depth)	2' - 10"
Height	6' - 10"
Weight	2,900 lbs.

Utility Requirements (CSA Certification Available)

Standard Voltage	220* Volts, 3 Phase, 50-60 Hz (Alternate voltages by transformer)
Amperage (FLA)	9.1 amps
Air Pressure	80 to 120 psi
Air Consumption, estimated	3.0 cu.ft./cycle

* 240 Volts recommended

Technical information as of April 24, 2006. CSE Automation, LLC reserves the right to make changes.

HW-200 / 02-10

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