Portable Coil End Welders

Trusted since 1971 by engineers, maintenance, and production leaders

PMA/PMH

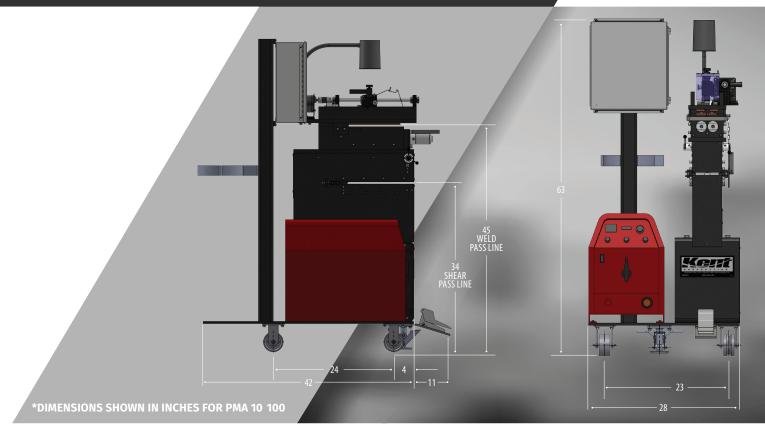


- Reduce scrap associated with coil change over
- Eliminate rethreading coil fed process lines
- Our TIG welds will go through your dies



Portable Coil End Welders

Reduce downtime and scrap by eliminating the rethreading of lines. Typical welds done in three minutes or less (depending on material, width, and thickness).



Portable Coil End Welder Line includes manual, pneumatic, and hydraulic shearing and clamping for widths from .5" to 18". Stationary machines available up to 96" wide.

Pneumatic shearing and clamping machines available

Width Max. Width	Min. Thickness	Max. Thickness
10"	0.015"	0.100"
12"	0.015"	0.100"
15"	0.015"	0.100"
18"	0.015"	0.080"
	10" 12" 15"	10" 0.015" 12" 0.015" 15" 0.015"

Hydraulic shearing and clamping machines available

Model	Min. Width	Max. Width	Min. Thickness	Max. Thickness
PMH 10-135	0.5"	10"	0.015"	0.135"
PMH 12-125	0.5"	12"	0.015"	0.125"
PMH 15-125	0.5"	15"	0.015"	0.125"
PMH 18-100	0.5"	18"	0.015"	0.100"

*Above sizes are general recommendations, please contact us to discuss your specific application. Manual clamping and shearing machines available for lighter gauge materials as well.

- ▶ 12-month warranty
- 3-bladed shear design puts all distortion in the scrap piece
- Used and refurbished machines available

AVAILABLE OPTIONS

- Bias welding to reduce tooling wear and increase weld strength
- Indexing sub-base to move the welder in and out of line with a pneumatic cylinder
- Gas backup bar to improve weld quality
- 2-stage pneumatic clamping for better strip positioning for end-to-end tab welds
- Fume extractor removes weld fumes and dust to ensure a clean working environment
- CE Components
- PMP (preventative maintenance plans)



