

WEDGE WELDERS



MION

- ◆ Comparable to the LEISTER Twinny w/ wedge only.
- ◆ Electronically regulated temperature adjustable 68 to 932° F.
- ◆ Small and light, but with very high welding performance.
- ◆ Perfect for thin material and overhead welding.
- ◆ Powerful drive system for low maintenance.
- ◆ Patented high tech ceramic wedge.
- ◆ Stepless adjustment of all welding parameters.
- ◆ User friendly operation.
- ◆ Material welding range: PE-LD, PE-HD, PE-C, PVC-P, PP, ECB, EVA, TPO.



COMON

- ◆ Comparable to the LEISTER Astro.
- ◆ Electronically regulated temperature adjustable 68 to 860 ° F.
- ◆ Optimal price-performance relationship
- ◆ High welding capacity, speed, and quality.
- ◆ Field tested electronics, service friendly.
- ◆ Maintenance-free servo drive motor.
- ◆ Stepless adjustment of pressure, speed, and temperature.
- ◆ Stable, lightweight and compact design.
- ◆ Material welding range: PE-LD, PE-HD, PE-C, PVC-P, PP, ECB, EVA, TPO.

Model		MION	COMON
Voltage	VAC	120, 230	230
Frequency	Hz	50/60	
Power Consumption	W	800	2100
Temperature	F	68-932, sleeplessly controlled	68-860, sleeplessly controlled
Speed	ft/min	1.64-11.48	1.64-16.40
Welding Pressure	N	Max 1100	Max 1400
Welding Seam Size	in	0.60-0.60-.060	
Dimension	in	8.27 x 8.27 x 8.27	18.11 x 11.81 x 12.99
Weight	lbs	12.35 with 16.40 ft cord	30.86