

Awnings

Covers

Marine

Tents

+ More



**SPEC
Extreme™**

Portable, Dedicated HOT WEDGE WELDER

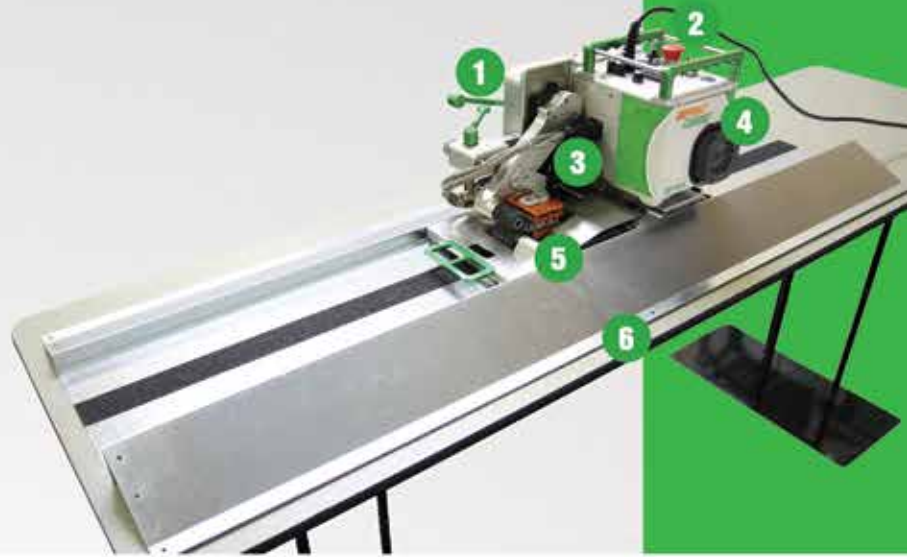
The Spec Extreme™ Wedge Welder has been designed as a “specific”, single purpose welding machine to accomplish a particular weld style. It maintains a noiseless operation and has a patented self-centering wedge for accurate product placement. The Spec Extreme is designed to be used as a stationary unit or an automatic welder for long seams while traveling on a track.

Hot Wedge Welding Applications:

- Woven Polypropylene
- Woven Polyethylene
- PVC Laminate
- PVC Coated
- Polyurethane Coated
- Polypropylene
- Acrylic
- + More...

SPEC Extreme™

Seam Types



SPEC OVERLAP



SPEC HEM



SPEC KEDER



Technical Specification

Power Requirements:	5 Amperes - Single Phase - 120 Volts 2.65 Amperes - Single Phase - 230 Volts
Power Consumption:	Approx. 0.80Kw or 2Kw
Maximum Temperature:	525° C (977°F)
Throat Width:	3.5m or 6m
Dimensions:	Width: 0.33m Length: 0.584m Height: 0.33m Weight: 21kg
Seam Width:	0.012 - 0.05m
Welding Cycle:	Approx. 10m/min.* Approx. 21,/min. High Speed Option*

*Depending on the application, the seam width and the type of material used

Features and Benefits

1. Swing design for easy wedge access.
2. Simple controls for easy operation.
3. Unique material guide system for each machine.
4. High Speed option available for quicker production speeds.
5. Pre heat rollers for faster speeds on high speed option.
6. Track system available for hands-free welding.