



Dedicated, Portable KEDER WELDER

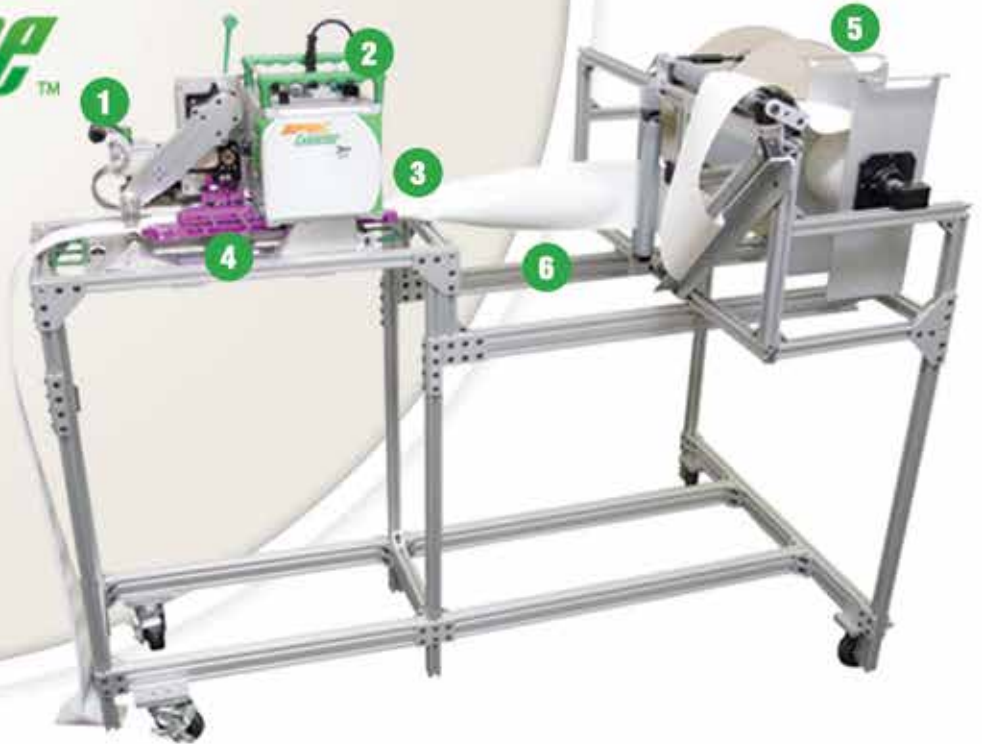
The Spec Extreme Keder™ Wedge Welder is fully adjustable for single or double flap welding configurations. The aluminum mounting structure can be a stand alone unit or can be mounted on a table. Self feeding maintains a noiseless operation and has a patented self-centering wedge for accurate product placement.

Hot Wedge Welding Applications:

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

SPEC Extreme™

Seam Type



Technical Specifications

Power Requirements: 120V/5A, 230V/5A

Power Consumption: .6Kw or 1.15Kw

Maximum Temperature: 500°C

Dimensions:
Width: 330 mm
Length: 584 mm
Height: 330 mm
Weight: 46 lb/21 kg

Keder Stand
Width: 660 mm
Length: 914 mm
Height: 660 mm
Weight: 100 lb/ 45 kg

Seam Width: 10-25 mm **

Welding Cycle: 250 m/hr *

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

**Additional guides might be necessary

FEATURES & BENEFITS

1. Swing design for easy wedge access.
2. Simple controls for easy operation.
3. Self-feeding for hands-free operation.
4. Adjustable guide system for various flap and cord sizes.
5. Material unwinds for efficient dispensing and accurate placement of materials.
6. Aluminum, lightweight frame for easy mobility.