



# **Efficient, Traveling** TARP WELDER

The Miller Weldmaster T300 Extreme Traveling welding machine uses a T300 welding machine and puts it on a platform that moves along a track allowing easier material handling for the operator and alleviating the weight of a long heavy piece of fabric. This hot air and hot wedge welding machine will make life easier for your employees by making large jobs easier to handle.

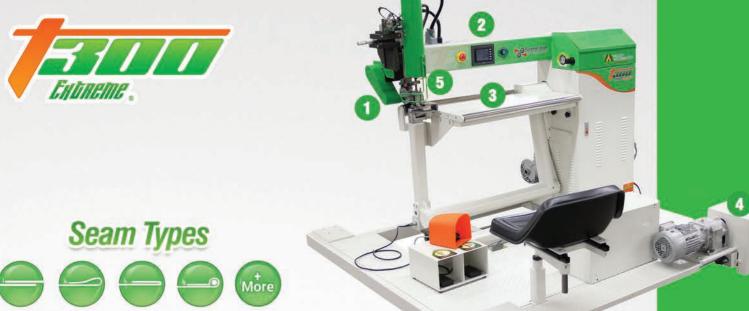
## Hot Air Welding Applications:

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

### Hot Wedge Welding Applications:

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





#### **Technical Specification**

**Power Requirements:** 208-240 Volts - Single Phase - 25 Amperes

380-400 Volts - Single Phase - 16 Amperes

**Power Consumption:** 6Kw

Air Requirements: 100 PSI @ 2 CFM

Maximum Temperature: Hot Air: 730°C - Hot Wedge: 450°C

**Throat Width:** 0.83m

Dimensions: Width: 0.76m

> Length: 1.65m Height: 0.76m

Weight: Approx. 231KG/510LB

Seam Width: 0.012 - 0.05m\*\*

Welding Cycle: Up to 30m/min (100ft/min)\*

#### **FEATURES & BENEFITS**

- 1. Easy operation touch screen and 25 memory settings.
- 2. Easy to use for any operator.
- 3. Quick, repeatable, precision head adjustments.
- 4. Available in hot air, hot wedge or equipped with both for product versatility.
- 5. Quick, easy guide change for multiple seam configurations.