



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
- More...

Hot Wedge Welding Applications:

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

T300 Extreme.

Seam Types



Technical Specifications

Voltage: 15 Amperes- Single Phase- 400 Volts

Air Requirements: 85 Liters/Min. at 6.2 bar

Power Consumption: Approx. 6Kw

Maximum Temperature: Hot Air: 750°C - Hot Wedge: 450°C

Throat Width: 0.83M

Dimensions:
Width: 0.76M
Length: 1.65M
Height: 0.76M
Weight: Approx. 231KG

Seam Width: 10 to 50mm (1/2" to 2")**

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

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

**Additional guides might be necessary

FEATURES & BENEFITS

1. Quick, repeatable, precision head adjustments
2. Easy operation touch screen and 25 memory settings
3. Equipped with dual arms for different applications
4. Solid steel frame
5. Available in hot air, hot wedge or equipped with both for product versatility.