



AWNINGS



INFLATABLES



BANNERS



MARINE



TARPS



TENTS



## Versatile, Ergonomic AND EFFICIENT

Miller Weldmaster T300 Extreme® combines versatility and precisely controlled operating parameters within an ergonomic design and interface for easy operation, speed, accuracy, and productivity.

### 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
- Acrylic
- More...

# T3000 Extreme.

## Seam Types



## Technical Specifications

<b>Power Requirements:</b>	208-240 Volts - Single Phase - 25 Amperes 380-400 Volts - Single Phase - 16 Amperes
<b>Air Requirements:</b>	100 PSI @ 2 CFM
<b>Power Consumption:</b>	6Kw
<b>Maximum Temperature:</b>	Hot Air: 730°C - Hot Wedge: 450°C
<b>Throat Width:</b>	1m (300cm)
<b>Dimensions:</b>	Width: 600mm Length: 1.5m Height: 1.5m Weight: Approx. 231KG
<b>Seam Width:</b>	10 to 50mm (1/2" to 2")**
<b>Welding Cycle:</b>	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. Easy operation touch screen and 25 memory settings.
2. Equipped with dual arms: The "Table Arm" takes care of straight seams for applications like tarps, awning and tents; while the curve arm manages curves and unique shapes for applications like boats and inflatables.
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.