

Pro-XME Extrusion Welder

Medium output extrusion welder for production welding of geomembranes and rigid thermoplastics.

The PRO-XME Extrusion Welder, manufactured by DEMTECH Services, Inc., is the standard of the industry extrusion welder for detail and medium production welding of thermoplastic liners, pipe, and

rigid sheet stock as well as many other plastic welding applications. Drawing from many years of experience in the plastic welding industry, we've designed features and functions into its design to satisfy the needs of the most demanding welding technicians.

Pro-XME Model 605-0101XME/A Features:

- Powerful Milwaukee brand drive motor well known for reliability
- Demtech's proprietary temperature control and user interface software
- Large, easy to read LCD display and control panel
- Bright LED headlights light-up work area in front of welding shoe
- Electronic "cold start" protection prevents starting of the motor before the minimum operating temperature is reached
- Demtech's exclusive integral pre-heat air blower heating system. Not just a hot air welder mounted on top
- Small diameter but long barrel/pre-heat design for easy welding access to tight spaces
- Ergonomic handle adjusts easily with a twist to different positions for right-handed or left-handed operation
- Handle doubles as a kickstand, making it nearly impossible to tip welder over. No separate stand needed
- Non-twisting rod feed design makes it easier to manage the welding rod. Works with 4 or 5mm rod
- Welding shoes are available in Demtech's pre-machined design or "blanks"
- Welding shoe rotates 360° to weld in any direction
- Lightweight... Reliable... Affordable

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