

Pro-XMv2

Services Inc.
DEMTECH®

MEDIUM OUTPUT EXTRUSION WELDER

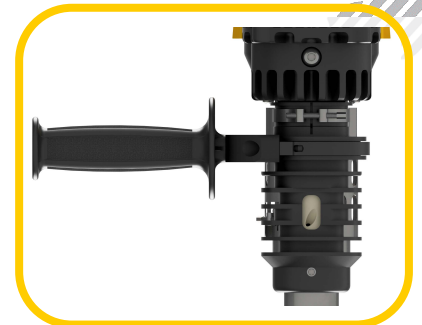
PRODUCTION WELDING OF GEOMEMBRANES AND RIGID THERMOPLASTICS



Controls are easy to use and are protected from damage and accidental adjustment. One simple setting for plastic melt and pre-heat air temperature.



Includes a two piece custom aluminium stand powder coated Demtech Yellow.



Rod feed for 4 or 5mm is centered on bottom of barrel for right or left handed use. Side handle adjust to any position with a "twist".

2 ea. Welding Shoes included.
Custom models available upon request.
Call for details. Specifications on reverse.

MADE IN THE
USA ★

CONTACT US TODAY FOR INFORMATION



The PRO-XMv2 Extrusion Welder, manufactured by DEMTECH Services, Inc., is the latest in a long line of high quality extrusion welders 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.

- Powerful Demtech brand drive motor well known for reliability.
- Simple heating system design. No electronic controls. Hot air heats barrel.
- Electronic "cold start" protection prevents starting of motor before minimum operating temperature is reached.
- Reliable pre-heat air blower system maintains accurate temperature and high air flow rate.
- 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 "kick stand," making it nearly impossible to tip welder over.
- Non-twisting rod feed design makes it easier to manage 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..
- Includes a 2 piece aluminum stand, powder coated Demtech yellow

Pro-XMv2

High Output Mini Extruder

TECHNICAL SPECIFICATIONS

Part Number	XM-82999
Weight (welder only)	16.5 lbs. (7.5 kilos)
Shipping Weight	50.5 lbs. (22.9 kilos)
Dimensions (welder only)	25 X 4.5 X 11.5" (63.5 X 11.4 X 29.2 cm)
Welding Rod Size	4 or 5 mm
Output w/4mm Rod	4.5 lbs. (2 kilos) per hour
Output w/5mm Rod	7 lbs. (3.2 kilos) per hour
Material Range	PE, PP, PVC
Welding Range	40 mil to 2" (1.0 to 50 mm) thickness
Operating Voltage	230VAC, single phase
Power Consumption	3150W, 13.6 Amps @ 230VAC
Packaging	Sturdy molded case w/ foam insert

