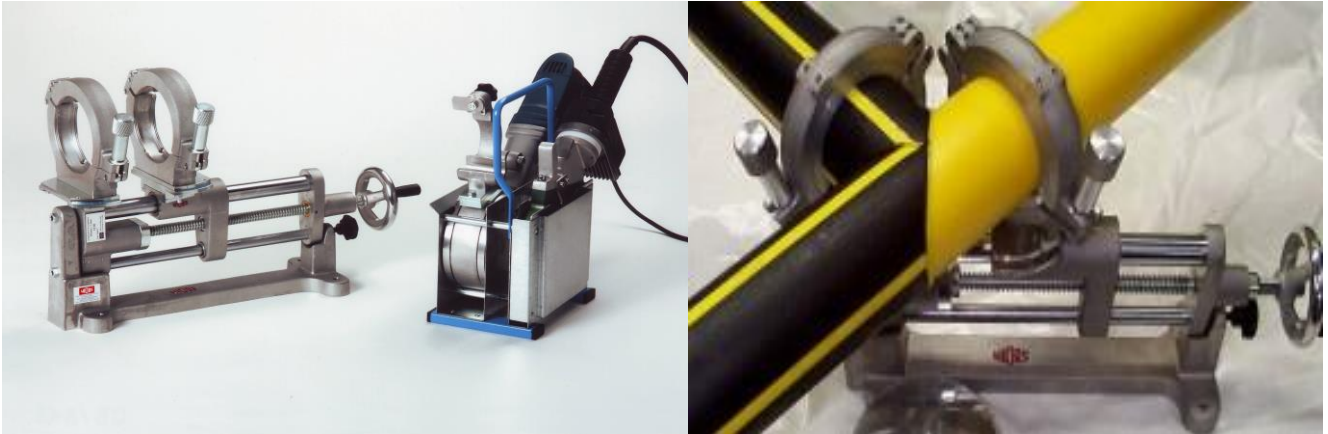


EQUIPMENT SPECIFICATION SHEET

WIDOS MiniPlast2 Extended Butt Fusion Machine – 110v, Electric Planer



Extended MiniPlast for field and bench fabrication using butt fusion on PE, PP and PVDF pipes and fittings. Extended version allows field fabrication of Tee pieces. This machine is detachable from the base unit, allowing on site welding in very small and confined spaces, such as above ceilings and below raised floors. Machine options include Ratchet or Electric Planers, IPS or Metric Reducer Inserts, and a choice of power requirements (110v or 230v).

MiniPlast2 (Extended version) features:

- Horizontal and Vertical adjustments for proper alignment
- Removable Clamping device from base for tight welding areas
- Angular Master Clamps for site fitting production
- Extended version allows field fabrication of Tee pieces
- Optional power supply requirements (110v or 230v)
- Electronically adjusted heating element, with indicator
- Easily installed Reducer Inserts for welding 20mm – 90mm

WIDOS MiniPlast2 Extended Butt Fusion Machine – 110v, 20mm-110mm

WIDOS MiniPlast2 Butt Welding Machine	
Size Range	20mm - 110mm (1/2" to 3" IPS)
Material Range	HDPE, PP, PVDF
Material Construction	Steel, Aluminum
Power Requirement	110v, 15amp
Planer Power Supply	110v / 400W
Heater Power Supply	110v / 500W
Base Tool Dimension	21"L x 9"W x 15" H
Machine Weight*	19 lbs.
Transport Case Weight	38 lbs.
Transport Case Dimension	25"L x 16"W x 14"H
Total Machine Weight, with crate	95 lbs.

* Does not include Planer, Heater or Inserts.