

Geomembrane Welder | WEDGE1-3.L



- Power:1800W Voltage: 220V/110V Frequency: 50Hz
- Welding speed: 0.5-5m/min
- Heating temperature: 0-800°C
- Material thickness: 1-3mm
- Welding seal thickness: 17mm×2, Intermediate cavity:16mm
- Seam strength: ≥85% base material (tensile resistance in share direction)
- Joint width: 120mm
- N.W.: 9kg; G.W.:14kg
- Insulation grade: I

Geomembrane Welder



- Power:1200W Voltage: 220V/110V Frequency: 50Hz
- Welding speed: 0.5-10m/min
- Heating temperature: 0-450°C
- Material thickness: 0.2-2.0mm
- Welding seal thickness: 15mm×2, Intermediate cavity:20mm
- Seam strength: ≥85% base material (tensile resistance in share direction)
- Joint width: 120mm
- N.W.: 7.5kg; G.W.:13kg
- Insulation grade: I