

WASSERTEK Geomembrane Welder is specially for welding HDPE, LDPE, EVA, PVC, PP thermoplastic materials, which can be used in waterproofing projects, such as tunnels, subway, water conservancy, farming, solid waste landfills, chemical mining, sewage, roofing.

Geomembrane Welder | **WEDGE0.2-1.5** **WEDGE0.2-1.5.CA**



- Power:1200W Voltage: 220V/120V Frequency: 50Hz
- Welding speed: 0.5-5m/min
- Heating temperature: 0-500°C
- Material thickness: 0.2-1.5mm
- Welding seal thickness: 16mm×2, Intermediate cavity:12mm
- Joint width: 100mm
- N.W.: 5kg; G.W.:9kg
- Insulation grade: II

Geomembrane Welder | **WEDGE0.2-1.5D** **WEDGE0.2-1.5D.CA**



- Power:1200W Voltage: 220V/120V Frequency: 50Hz
- Welding speed: 0.5-5m/min with **digital display**
- Heating temperature: 0-600°C
- Material thickness: 0.2-1.5mm
- Welding seal thickness: 16mm×2, Intermediate cavity:12mm
- Joint width: 100mm
- N.W.: 5kg; G.W.:9kg
- Insulation grade: II