GEOMEMBRANE WELDING MACHINE LST900D (DIGITAL)





LST900D adopts advanced hot wedge structure. With its high power, high speed and pressure. It welds 1.0mm-3.0mm thickness hot thermoplastics such as HDPE, LDPE, PVC, EVA, ECB & PP.

This machine is specially designed for water conservancy, aquaculture, landfills, chemical mining, sewage treatment, roof constructions and other waterproofing projects.

Item no.:	LST900D
Voltage:	220V
Frequency:	50/60Hz
Power:	1800W
Welding speed:	0.5-5m/min
Heating temperature:	0-450°C
Thickness of material:	1.0mm-3.0mm
Overlap width:	12cm
Welding width:	15mm×2, interior cavity 15mm
Seam strength:	≥85% base material
Weight:	13kgs
Insulation class:	class II
New performance:	with digital control & double display



PRODUCT DETAILS



NEW PRODUCT DETAIL



CONTROL SYSTEM

Advanced intelligent digital control system





DRIVE SYSTEM

High power and torque motor combined with double precise driving motion





PRESSURE ADJUSTMENT

Advanced "T" style jib design and pressure regulation structure





PRESSURE ROLLERS



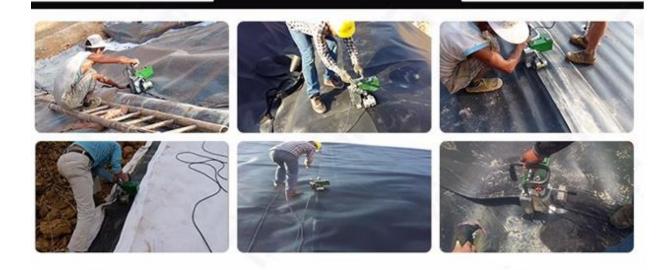


HEATING SYSTEM

Poweful metal hot wedge and special heating system design



APPLICATIONS



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