

LEISTER

WELDPLAST 605



Powerful hand extruder with high output

The powerful hand extruder, WELDPLAST 605, with LQS and 6 kg/h (13.2 lbs/hr) output is suitable for welding geomembranes made of PE and PP, even in large-scale civil engineering projects.



Vertical cable routing



Easy to guide and transport



Welding wire retraction, right and left

WELDPLAST 605

- + Durable thanks to it's brushless drive motor
- + Welding parameters are recorded
- + LED light and digital display
- + Extruder screw with dual zone heating
- + Intelligent power management



Technical Data

Voltage [V]	230
Power [W]	3680
Frequency [Hz]	50/60
Welding additive	Ø 4 mm/Ø 5 mm
Material output Ø 4 mm	3.9 – 4.8 kg/h
Material output Ø 5 mm	4.9 – 6.0 kg/h
Air guide	External
Screw heating	Coil heater
Size L x W x H [mm]	809 x 140 x 273
Weight [kg]	12.2
Display	yes
LQS	yes
Welding materials	HD-PE, LD-PE, LLD-PE
Conformity marking	UK CE
Protection class I	⚡

Article number

170.460 WELDPLAST 605, 230V/3680W, industrial plug



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