

WELDPLAST S4



Compact, economic worm extruder with brushless motor for pre-heated air. Used in process equipment manufacture and civil engineering.

- Screw extruder with barrel heater and integrated hot air blower (brushless) for preheating welding seams
- Compact housing design reduces noise and guarantees optimal cooling for the electronics and drive
- Terminal with illuminated graphic display and operating keys suitable for construction sites
- Microprocessor to regulate the welding process and to monitor the tool
- Menu with function programs
- Air flow up to 450 l/min
- Twist-free welding rod feed for 3 mm or 4 mm rod
- Simple rotatable handle
- Complies with DVS (German Welding Association) standards



SPECIFICATIONS

WELDPLAST S4 230 V

Voltage	V~	230
Power consumption	W	3680
Frequency	Hz	50 / 60
Material		PE / PP (PVC on request)
Welding rod	mm	Ø 3 or Ø 4
Output (HDPE Ø 4)	kg/h	2.5 – 4.0
Size (L x W x H)	mm	560 x 110 x 300 (without welding shoe)
Weight	kg	8.7 (without cord)
Marking of conformity		
Approval mark		
Certification scheme		CCA

Plastic Welding > Hand extruders > WELDPLAST S4

Protection class I





ACCESSORIES