

## WELDPLAST S2

Its futuristic design is not only pleasing the eye.

- Multifunctional display
- Double sided, twist free wire intake
- Freely adjustable swivel-mounted handgrip
- Ergonomic construction
- Maintenance-free blower
- 360° rotating welding shoe
- Low-noise, high power transmission



### SPECIFICATIONS

127.215

Voltage	V~	230
Power consumption	W	3000
Frequency	Hz	50 / 60
Material		PE, PP, (PVC on request)
Output Ø 3	kg/h	PE 0.6 - 1.3 PP 0.5 - 1.2
Output Ø	kg/h	PE 1.0 - 2.3 PP 0.9 - 2.0
Size (L x W x H)	mm	450 x 98 x 260 (without welding shoe)
Weight	kg	5.8 (without mains connection cable)

Marking of conformity



Approval mark



Certification scheme

CCA

Protection class I



## ACCESSORIES



Tool rest for WELDPLAST S2

131.451 - Tool rest



Welding rod de-reeler

118.188 - Welding rod de-reeler



Welding shoe complete, Fillet weld for WELDPLAST S2

118.887 - 5/6 mm  
118.885 - 8/10 mm  
119.139 - 15 mm  
119.140 - 20 mm

Welding shoe complete, V-seam for WELDPLAST S2

118.888 - V-seam 5/6 and X-seam 10/12  
118.889 - V-seam 8/10 and X-seam 15/20 mm  
119.202 - V-seam 12 and X-seam 25 mm  
119.203 - V-seam 15 and X-seam 30 mm  
119.204 - V-seam 20 and X-seam 35/40 mmWelding shoe complete, corner, short  $\varnothing$  20 mm129.008 - Welding shoe complete, corner, short  $\varnothing$  20 mmWelding shoe complete, corner, long  $\varnothing$  14 mm129.010 - Welding shoe complete, corner, long  $\varnothing$  14 mm



Angled adapter for WELDPLAST S2 - 45°

139.460 - 45°



Angled adapter for WELDPLAST S2 - 90°

139.461 - 90°

