

SOLPLASTIC 2000

Ref. 10434



Hot air plastic welder with built-in air compressor.
Accessories included.

SOLPLASTIC 2000 is an hot air plastic welder. It generates clean hot air thanks to the closed circuit system that prevents impurities generated in the (built-in) compressor lines from contaminating the plastic during the melting process. Ideal for repairing bumpers, car dashboards and polymeric plastic parts in bodywork such as cuts, holes or reconstruction of plastic parts and supports. It is equipped with temperature regulation up to 480 degrees Celsius and air flow regulation. Unique power off button equipped with automatic controlled cooling system to prevent the resistance from burning out. Simple and intuitive resistance replacement. You can weld the following types of plastic, PP/PC/PP/EPDM/ABS.

You cannot weld polyethylene "PE" and polyurethane "PUR" or "PU".

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TECHNICAL DATA

Technical	
Temperature selector	150-480°C
Structural	
Protection index	IP21
Dimensions	160x160x250mm
Weight	3Kg
Electrical	
Supply Voltage	230V-1ph
Fuse	16A

OPTIONAL ACCESSORIES

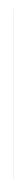
Ref. 10435

KIT 15 BLACK PP STRIPS
8x00mm



Ref. 10436

KIT 15 BLACK ABS STRIPS
8x400mm



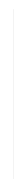
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KIT 15 BLACK PP/EPDM
STRIPS 8x400mm



Ref. 10438

KIT 15 BLACK PC STRIPS
8x400mm



Ref. 10458

KIT BOQUILLAS SOLPLASTIC
2000



Ref. 10459

CUTER SOLPLASTIC 2000



Ref. 10460

RODILLO SOLPLASTIC 2000

