

PLASTIC WELDER

HOT AIR

Ideal for repairing and renovation of damaged bumpers in a very easy and fast way.

HOT AIR allows you to carry out plastic welding using a jet of hot air that fuses the plastics strips that get welded and fixed together on the unit. Practical and easy to handle, it is fitted with a flow regulator.

In this way, the damaged parts are welded together in a lasting manner, thus avoiding the expensive replacement of the piece.

You can easy repair:

- car bumpers,
- plastic parts
- or interior parts, etc..

Design: portable desktop

System Features:

- compact and transportable unit
- digital LCD display with back light showing set and working temperature
- temperature selector button (150-480°)
- temperature scale selector (°C/°F)
- air flow control knob
- heat led indicator
- blow activation switch
- power on switch
- power unit
- thermocouple temperature sensor
- diaphragm air pump
- air nozzle
- gun support



ART - WELDER/05



16x15x25 h CM



42x28x34 h CM



3 KG



Input power: 320 W
Electrical connection IEC60309



1,5 m Network cable



230V/1PH 50/60 Hz



IP 21 Degree of protection



16 AMP



Declaration of conformity