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PERFECT FOR
PLASTIC REPAIR
AS FIRST SYSTEM

ULTRAWELD

ART - ULTRAWELD1S

STRENGTHS

- » Adjustable operating times
- » Touch control user interface
- » Accessory support
- » 1,1 m gun cable
- » 1 75 mm 12-pin titanium sonotrode
- » 1 2,5 mm Allen key
- » 1 threaded grub screw

APPLICATIONS

ULTRAWELD is the ultrasonic plastic welding system that allows you to repair plastics with the same technology used in original equipment for car manufacturing.

Repair of:

- » Bumpers
- » Bumper masks
- » Interior door trim
- » Bumper parking sensor holders
- » BSD brackets
- » Headlight brackets
- » Plastic rivets



**INCLUDING 75 MM 12-PIN SONOTRODE KEY
AND ALLEN WRENCH**

ART - U-985001

TECHNICAL SPECIFICATIONS



490x340x830h mm



800x800x1280h mm



40 kg



Input power 800 W - 16 A



230V/1PH- 50/60 Hz



Frequency level 40 kHz



8 m Electric cable



IP Protection degree IP23



Protection fuses



Directives and certifications



ULTRAWELD SONOTRODES



SONOTRODE 12-PIN 75 mm
ART - U-985001



SONOTRODO 12-PIN 130 mm
ART - U-985004



SONOTRODE WITH 3 SPHERICAL GROOVES 75 mm
ART - U-985002



SONOTRODE WITH 3 SPHERICAL GROOVES 130 mm
ART - U-985005



SONOTRODE WITH KNURLING 75 mm
ART - U-985003



SONOTRODE WITH KNURLING 130 mm
ART - U-985006



**SONOTRODE WITH ENGRAVING
FOR ANGLE REPAIR 130 mm**
ART - U-985008



SONOTRODE WITH KNURLING 75 mm
ART - U-995001