

Induction heating system that is an intelligent solution for speeding up and simplifying the removal of glued (windows, rear windows, plastic parts, stickers, glass roofs, interior and exterior trims, etc.) or blocked (bolts, bearings, gears, etc.) parts from vehicles as well as for repairing hail dent. It is particularly suitable for vehicle bodies, and guarantees greatly reduced intervention times. It adjusts its intensity in an intelligent and completely automatic manner (Smart Power) using an innovative AutoCheck microprocessor system. Using the principle of electromagnetic induction, it can transfer a large amount of heat to a specific area (Smart Protection) in just a few seconds. In this way it does not damage glass, rubber, plastic and painted surfaces in the area being worked on, or even in the surrounding areas. For maximum practicality and operator safety, it activates automatically (Smart Activation) near the area in which it has to work. Characteristics: intelligent control with Auto-check system * user-friendly digital panel * automatic and manual mode* activation and correct operation signals * pushbutton control for glass remover and confined-spaceremover * foot control. Supplied complete with: Heat Twister (10V M8/M10 and 14V M12/M14), Metal Releaser, Super Remover, Glass Genius, Wonder Pen II, Pad Inductor and 3 levers.



AUTOMOTIVE

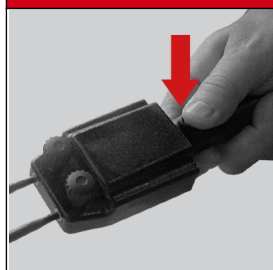


Frees quickly any stuck or rusted part (bolts, nuts, ect.)

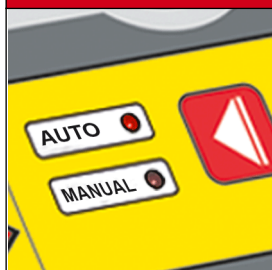
DOES NOT DAMAGE THE SURROUNDING AREA



PUSH-BUTTON CONTROL



POWER AUTOMATIC REGULATION



VARIOUS CONSUMABLES - KIT 2 PCS

- VERTICAL:**
- M8/M10
 - M12/M14
 - M16/M18
- HORIZONTAL:**
- M8/M10
 - M12/M14
 - M16/M18

Norms: LVD: EN 60519-1,3 EMC: EN 55011 EMC: EN 61000-6-2 EMC: EN 61000-3-2,3

| CODE | V _{ph} V50/60Hz | P _{MAX} kW | F kHz | P kW | IP | W cm(L,W,H) | kg | BAR CODE |
|--------|-----------------------------|------------------------|----------|---------|------|----------------|------|--------------------|
| 865012 | 200÷240 | 2,4 | 35 ÷ 100 | 2,3 | IP21 | 39 26 23 | 13,6 | 8004897957 68 5 |
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