

LINE	STEEL ALUMINIUM PDR SMART PLASTIC	TYPE	WELDING MACHINE CONSUMABLE TROLLEY WORKSTATION CASE TIPS EQUIPMENT COMPLEMENT INDUCTOR	AREA	BODY UNDERBODY	DAMAGE	MINOR MEDIUM EXTENDED	CODE 4206361 
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- **Hybrid Steel/Aluminum Technology:** the first PDR inductor designed to operate on both materials with a single body.
- **Handpieces with Automatic Recognition:** two dedicated handpieces for steel and aluminum ensure maximum efficiency and operational precision.
- **OCTO User Interface:** wide screen with operating parameters always visible, adjustable in the central octagonal area via an intuitive encoder.
- **Integrated Wi-Fi Module:** advanced connectivity for software updates, compatibility with mobile devices, and future handpieces and accessory implementations.
- **Automatic Voltage Recognition:** detection and automatic operating voltage adjustment (115V/230V $\pm$ 10%).
- **Bodywork-Oriented Design:** lightweight, easily transportable body with soft, non-slip feet for secure positioning on car panels, preventing damages to bodywork and paint.



HEAT BEAT INDUCTOR

PDR inductor designed to operate on steel and aluminium with a single device. Equipped with two steel/aluminium handpieces with automatic recognition. Built-in Wi-Fi module for upgrades and future expansion.

04/25



DIMENSIONS	11 3/8" x 4 1/2" x 7 5/8" inch
WEIGHT (body only)	4,40 lb
(steel handpiece)	0,20 lb
(aluminium handpieces)	2,09 lb
(handpiece cable)	2,11 lb
PACKAGING	20 1/2" x 17 3/4" x 5 7/8" inch 16,09 lb
HANDPIECE CABLE LENGTH	118 3/4"
POWER CABLE LENGTH	118 3/4" inch



IRON/STEEL
HANDPIECE



ALUMINIUM
HANDPIECE

ELECTRICAL DATA

INPUT VOLTAGE	115Vac - 230Vac $\pm$ 10%
INPUT FREQUENCY	50/60 Hz
MAXIMUM INPUT CURRENT	10 A
FUSE	10 A T
MAXIMUM POWER	1100 W
OUTPUT VOLTAGE	Steel 220 V Aluminium 60 V
OUTPUT FREQUENCY	55k Hz - 65k Hz

INCLUDED



ACCESSORIES



30099030



31373



3137310



31200



31465