

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 31871 
-------------	--	-------------	---	-------------	--------------------------	---------------	--	--

- **TURN ON & REPAIR:** repair system pre-calibrated during assembly with the best temperature and nitrogen flow configurations to ensure optimal performance without the need for further adjustments to begin the repair.
- Nitrogen generator equipped with combined filter for the elimination of impurities in the incoming compressed air and static membrane for the production of 98.2% pure nitrogen.
- Built-in stapler and starter kit of MWM patented pre-cut staples.
- Supplied with initial consumables (starter pack PP rods) and accessories (scraper cutter and plastic compression roller).



SINGLE GAS PLASTIC WELDER

Professional plastic repair trolley, consisting of pre-tuned resistance welder, 98,2% nitrogen generator, stapler and starter pack of accessories and consumables. Intended for use in body shops. Available 110V code 31879

04/25



DIMENSIONS	23 5/8 x 21 5/8 x 38 1/2"
WEIGHT	52.91 lbs
PACKAGING	31 1/2 x 23 5/8 x 21 5/8"
WELDING MACHINES TECHNICAL DATA	
VOLTAGE	230 V (31871) 110 V (31879)
FREQUENCY	50/60 Hz
POWER CONSUMPTION	210 W
INPUT PRESSURE	6 ÷ 8 Bar 87 ÷ 114 psi
OUTPUT FLOW	15 ÷ 20 l/min
FLOW OPERATING TEMPERATURE	480 ÷ 500 °C
POWER CABLE	78 3/4"
GUN CABLE	118 1/4"
STAPLER CABLE	118 1/4"

NITROGEN GENERATOR TECHNICAL DATA

AIR CONSUMPTION IN OPERATION	15 ÷ 20 l/min
WORKING PRESSURE	6 ÷ 8 Bar 87 ÷ 114 psi
NITROGEN PURITY	98.2 %

INCLUDED



ACCESSORIES

