

Dent Removal Machine (Electric Operated), Set

Model: LTA-2175

Features:

- Product parameters
- Input Voltage Two-phase 380V, 50/60Hz
- Power 18kva
- Input current 50A
- Output voltage 12 volts
- Maximum instantaneous output current 6500A
- Single-sided spot welding thickness 1.0mm+1.0mm
- Cable specification 65mm², 2000mm+1600mm
- Overall weight 65kg
- Volume (L*W*H) 470mm*580mm*1070mm



Technical Specifications:

- Input frequency: 50 Hz
- Welding thickness : 0.6-1.2 mm, Small welding traces.
- Welding gun :min 2
- Welding modes : Min 6 welding modes
- Output : Carbon rod,
- Heating AC 3v-5v
- Melting AC 1v-7v
- Welding AC 1v-7v
- Input power :min 1.8kw
- Input current :max 22A
- Voltage :220v
- Accessories : 1x carbon hammer, 1x Hook hammer , 1x manual sucker , 2x carbon rod , 10x Triangle straight pull sheet , 1x spanner for wrench , 1x Hist , 1x manual with box
- Power output cable: min 1.5 m
- Insulation class: F

Note: The Picture pattern just for references may change

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