DIGITAL MODULAR 230 230V

EMF SAFE

STEEL STAINLESS STEELS

Overview

DIGITAL MODULAR 230 230V
cod. 823016
Microprocessor controlled, spot welding machine. It implements a new Fuzzy logic control system thatsimplifies its use and increases the spot welding quality. Suitable for spot welding of sheets with maximum thickness 2+2mm. Characteristics: automatic regulation of the spot welding current and time according to the material thickness * choice between continuous and pulse operation (suitable for sheets with high yield points - high stress) * arms pressure adjustable from 40 kg to 120 kg (with arms L= 120 mm) * handgrip made out of thermic isolating material * thermal protection.

- 1 PH 230V
- CE MARKING
- EAC CERTIFICATION

Technical data

- CODE 823016
- MAINS VOLTAGE 230 V - 1 ph 50/60Hz
- MAX SPOT-WELDING CURRENT 6300 A
- MAX NO LOAD VOLTAGE 2,5 V
- MAX ABSORBED POWER 13 kW
- RATED POWER X=50% 2,3 kW
- MAINS FUSE 25 A
- POWER FACTOR (cosphi) 0,9
- MAX WELD.THICK. ON 2 SHEETS 2 + 2 mm
- DUTY CYCLE 1,5 %
- PROTECTION DEGREE IP20
- DIMENSIONS 44 - 10 - 18,5 cm
- WEIGHT 10,5 kg
- EAN CODE 800489746565 4
- PIECES/PALLET 30 pz/pallet