



D-ARC 200



Overview

D-ARC 200

cod. 816160

D-Arc 200 is a microprocessor controlled, electronic system fit for applications on aluminium in car body shops. The drawn arc technology makes it possible to weld hook washers and studs on aluminum alloy panels quickly and precisely. Adjustment of welding current.

It is equipped with D-Arc gun and hook washers.



1 PH 230V



CE MARKING



EAC CERTIFICATION

Technical data

CODE	CODE 816160	MAX ABSORBED POWER	MAX ABSORBED POWER 6,3 kW	DUTY CYCLE	DUTY CYCLE 2 %
SINGLE PHASE MAINS VOLTAGE	SINGLE PHASE MAINS VOLTAGE 230 V	MAINS FUSE	MAINS FUSE 10 A	PROTECTION DEGREE	PROTECTION DEGREE IP23
MAINS FREQUENCY	MAINS FREQUENCY 50 / 60 Hz	EFFICIENCY	EFFICIENCY 92 %	DIMENSIONS	DIMENSIONS 38,5 x 15 x 26,5 cm
MAX SPOT-WELDING CURRENT	MAX SPOT-WELDING CURRENT 200 A	POWER FACTOR (cosphi)	POWER FACTOR (cosphi) 0,7	WEIGHT	WEIGHT 7,4 kg
MAX NO LOAD VOLTAGE	MAX NO LOAD VOLTAGE 80 V				

Included Accessories

null - 713308

50 FLAT HOOK WASHERS - ALMG - 804140