



DIGITAL PULLER 5500



Overview

DIGITAL PULLER 5500

cod. 828128

Microprocessor controlled, electronic system for repairing of metal sheets, fit for applications in car body shops.

The LCD digital, multifunction control panel allows the automatic regulation of the spot welding parameters according to the chosen tool.

Complete with:

automatic gun,
work cable with pointing mass,
extractor,
spindle,
pulling stars.



CE MARKING



EAC CERTIFICATION

Technical data

CODE	CODE 828128	P_{50%}	RATED POWER X=50% 1,8 kW	W^H_L	DIMENSIONS 39 x 26 x 22,5 cm
V_{2PH}	DOUBLE PHASE MAINS VOLTAGE 400 V	FUSE	MAINS FUSE 10 A	kg	WEIGHT 21 kg
F	MAINS FREQUENCY 50 / 60 Hz	Φ	POWER FACTOR (cosphi) 0,8	BAR CODE	EAN CODE 8004897219462
A_{MAX}	PEAK SPOT-WELDING CURRENT 3800 A	A_{OUT}	MAX SPOT-WELDING CURRENT 2500 A	PIECES/PALLET	18 pz/pallet
V₀	MAX NO LOAD VOLTAGE 5,6 V	DUTY CYCLE	DUTY CYCLE 1,5 %	PIECES/PALLET - B	12 pz/pallet-B
P_{MAX}	MAX ABSORBED POWER 10,5 kW	IP	PROTECTION DEGREE IP22		

Included Accessories



DIGITAL PULLER 5500

WASHER 3 PINS - 680001

SPOT-WELDING CABLE WITH GUN - 713299



MANDREL FOR PULLING STARS - 722954

NAILS EXTRACTOR - 742709