SUPERPLASMA 130 HF 230-400V

Overview

SUPERPLASMA 130 HF 230-400V
cod. 830512
Compressed air plasma cutting system with high frequency HF striking of pilot arc.
Allows a rapid, distortion-proof cutting of all conductive materials such as steel, stainless steel, galvanised steel, aluminium, copper, brass, etc.
Possibility to use long nozzles.
Features:
- 2 positions for regulation of cutting current
- control devices for torch under voltage, air pressure, torch short circuit, phase failure, thermostatic protection
- possibility to cut on grids with automatic restart of pilot arc (self restart)
- visualization of air pressure.

Complete with torch.

- 3 PH 230V-400V
- HF STRIKING
- CE MARKING
- EAC CERTIFICATION

Technical data

CODE 830512	MAINS VOLTAGE 230 / 400 V - 3 ph 50/60Hz	CURRENT RANGE 65/120 A
MAX CURRENT (EN 60974-1) 115 A - 30 %	MAX NO LOAD VOLTAGE 243 V	MAX ABSORBED POWER 20 kW
POWER FACTOR (cosphi) 0,86	MAX CUTTING THICKNESS 30 mm	COMPRESSED AIR CAPACITY 200 L/min
COMPRESSED AIR PRESSURE 4÷5 bar	PROTECTION DEGREE IP22	DIMENSIONS 96 - 34 - 82 cm
WEIGHT 86 kg	EAN CODE 800489781030 0	PIECES/PALLET 3 pz/pallet

Included Accessories

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CABLE 16 MMQ 5 M - 123438

PLASMA TORCH 6M - 722332

TOLEDO 300 WORK CLAMP - 712231