



TECHNOLOGY PLASMA 54 XT K 230V



NEW

Overview

TECHNOLOGY PLASMA 54 XT K 230V

cod. 816147

Inverter, compressed air plasma cutting system, with contact 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.

The model is equipped with a compressor and needs not to be connected to an external compressed air power source.

Features:

- robust and impact resistant;
- reduced weight and dimensions;
- warning led for torch under voltage, protections;
- warning led for consumables change;
- torch automatic cooling;
- thermostatic, overvoltage, undervoltage, overcurrent, air failure protections.

Complete with PK torch.



1 PH 230V



CE MARKING



EAC CERTIFICATION

Technical data

CODE	CODE 816147	A_{MAX}	MAX ABSORBED CURRENT 27,5 A	MAX	MAX CUTTING THICKNESS 12 mm
V_{1PH}	SINGLE PHASE MAINS VOLTAGE 230 V	P_{MAX}	MAX ABSORBED POWER 4,5 kW	F	MAINS FREQUENCY 50 / 60 Hz
FUSE	MAINS FUSE 16 A	IP	PROTECTION DEGREE IP23	A_{MIN} / A_{MAX} / AC	CURRENT RANGE 10 - 40 A
η	EFFICIENCY 82 V	W_{↑H} / L	DIMENSIONS 47 x 26 x 37,8 cm	A_{MAX} 40°C / AC	MAX CURRENT (EN 60974-1) 35 @ 30 % A



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POWER FACTOR (cosphi) 0,7



WEIGHT 17,8 kg



MAX NO LOAD VOLTAGE 313 V