



TECHNOLOGY PLASMA 41 230V



Overview

TECHNOLOGY PLASMA 41 230V

cod. 815493

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.

Features:

- reduced weight and dimensions
- warning led for torch under voltage, protections
- torch automatic cooling
- visualization of air pressure
- thermostatic, overvoltage, undervoltage, overcurrent protections.

Complete with torch.



1 PH 230V



CONTACT STRIKING



EAC CERTIFICATION



INVERTER



CE MARKING

Technical data



CODE 815493



MAX ABSORBED POWER 4 kW



COMPRESSED AIR PRESSURE 4 - 5 bar



SINGLE PHASE MAINS VOLTAGE 230 V



MAINS FUSE 16 A



PROTECTION DEGREE IP23



MAINS FREQUENCY 50 / 60 Hz



EFFICIENCY 85 %



DIMENSIONS 54 - 15 - 27 cm



CURRENT RANGE 7 - 40 A



POWER FACTOR (cosphi) 0,7



WEIGHT 7,6 kg



MAX CURRENT 35 A - 30 %



MAX CUTTING THICKNESS 12 mm



EAN CODE 800489771456 1



TECHNOLOGY PLASMA 41 230V



MAX NO LOAD VOLTAGE 405 V



COMPRESSED AIR CAPACITY 100 L/
min



PIECES/PALLET 30 pz/pallet



MAX ABSORBED CURRENT 26,5 A

Included Accessories

PRESSURE REDUCER - 120522

CABLE 6 MMQ 3 M - 123422



TOLEDO 300 WORK CLAMP - 712231

PH PLASMA TORCH 4 M 25 A - 742685