TECHNOLOGY PLASMA 41 XT



NEW

Overview

TECHNOLOGY PLASMA 41 XT
cod. 816146
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.
Ideal for numerous applications and environments, from maintenance to bodyshops.
Features:
- robust and impact resistant;
- reduced weight and dimensions;
- ideal for cutting hollow square pipes;
- warning led for torch under voltage, protections;
- torch automatic cooling;
- warning led for consumables change;
- visualization of air pressure;
- max. cutting thickness 15mm;
- manometer metallic protection;
- thermostatic, overvoltage, undervoltage, overcurrent, air failure protections.

Complete with PH torch.

1 PH 230V

CE MARKING

EAC CERTIFICATION

Technical data

CODE 816146

MAX ABSORBED CURRENT 25 A

COMPRESSED AIR CAPACITY 100 L/ min

SINGLE PHASE MAINS VOLTAGE 230 V

MAX ABSORBED POWER 4 kW

COMPRESSED AIR PRESSURE 4 - 5 bar

MAINS FREQUENCY 50 / 60 Hz

MAINS FUSE 16 A

PROTECTION DEGREE IP23

TECHNOLOGY PLASMA 41 XT

- CURRENT RANGE 10 - 40 A
- EFFICIENCY 85 V
- DIMENSIONS 47,5 x 18,2 x 29,2 cm
- MAX CURRENT 35 @ 30 % A
- POWER FACTOR (cosphi) 0,7
- WEIGHT 9 kg
- MAX NO LOAD VOLTAGE 313 V
- MAX CUTTING THICKNESS 15 mm