



REFERENCIA

384114800

CÓDIGO EAN

8011399033755

ARTÍCULO

Plasma Inverter I-PAC 350 Lab 230V / F1 with ACC.

DESCRIPCIÓN

I-PAC 350 is designed for small repair and construction jobs. Plasma cut single-phase inverter. For the manual cut of all types of ferrous and non-ferrous materials as long as they are Electricity conductors: steel, copper, aluminum, stainless steel, etc. I-PAC 350 supplies 50 amps and is able to cut with good quality up to 12mm in sweet steel. If there are no particular quality requirements, the machine separates Up to 20 mm thick. The supply voltage is single-phase 230 volts. or connected to a generator engine (See Technical Data Table). The machine requires 130 liters per minute of compressed air.



REFERENCIA

384114800



ARTÍCULO

Plasma Inverter I-PAC 350 Lab 230V / F1 with ACC.

DATOS TÉCNICOS

Alimentación	230V-F1
Power consumed: 60% / max.	3/5,5 kW
Fusible	20 AMP.
Generador compatible	9 kW / kva.
Cutting current	5 - 50 AMP.
Servicio EN60974-1 (40°C)	45A-25% / 30A-60% / 23A-100% AMP.
Tensión en vacío	410 Volt.
Pressure Air Bar.	3.5 - 5 bar.
Consumo de aire	130 m / h
Cutting capacity	12/20 mm.
Integrated compressor	NOT
Peso Neto/Bruto	6.4 / 9.1 kg.
Dimensión aparato	435 x 160 x 273 mm.
Dimensiones embalaje	495 x 205 x 400 mm.