



REFERENCIA

383250500

CÓDIGO EAN

8011399035155

ARTÍCULO

MIG / MAG INVERTER JOB 522 PD Lab 230V / F1 with ACC.

DESCRIPCIÓN

Job 522 PD Lab is the ideal welding machine for the craftsman and professional that You need different welding processes in a single system: MIG / MAG, FLUX, MMA and Tig Lift. Job 522 PD Lab supplies 220 AMPERIOS of DC25 (CC). The supply voltage is single-phase 230 volts. MIG / MAG pressed and double-pressed for steel welding, stainless steel, Aluminum and for use of strong welding wires. The synergistic control It is extremely effective. All the main welding parameters are Connected and act in combination. The change of polarity allows to use a Animated cable without gas.


REFERENCIA

383250500


ARTÍCULO

MIG / MAG INVERTER JOB 522 PD Lab 230V / F1 with ACC.

DATOS TÉCNICOS

Alimentación	230V/F1
Power consumed: 60% / max.	3.3 / 6.3 kW
Fusible	25 AMP.
Generador compatible	9 kW / kva.
Regulación de soldar	10 - 220 MIG-TIG / 10-160 MMA AMP.
Servicio EN60974-1 (40°C)	MIG-TIG 220A-20% / MMA 160A-30% MIG-TIG 140A-60% / MMA 130A-60% AMP.
Tensión en vacío	88 Volt.
Diámetro hilo acero	0.6 - 0.8 - 1.0 mm.
Diameter thread stainless steel.	0.8 - 1.0 mm.
Diameter thread aluminum	0.8 - 1.0 - 1.2 mm.
Diameter tubular thread	0.8 - 0.9 - 1.2 mm.
Ø Bobina hilo	200 - 300 mm.
Electrodos utilizables	MMA 1,6-4.0 / TIG 1.0-4.0 Ø mm.
Connector Dinse	25 mm.
Antorcha EURO	SI
Peso Neto/Bruto	30/36 kg.
Dimensión aparato	777 x 407 x 792 mm.
Dimensiones embalaje	800 x 300 x 650 mm.