



REFERENCIA

382284100

CÓDIGO EAN

8011399024340

ARTÍCULO

TIG Inverter Mastrotig 218 DC Lab 230V / F1 with ACC.

DESCRIPCIÓN

Mastrotig 218 Lab is a tig DC welder pressed and MMA designed for operations of welding more complex. Suitable for welding sweet steel, stainless steel, copper, cast iron and titanium. Delivery 200 Amps of DC Continuous. The supply voltage is single-phase 230 volts. In TIG mode pressed it allows better control of the welding bath. This is especially true for welding in position or on metallic plates. The Easy function Press Automatically adjust the base current and pulse frequency according to the established peak current. Considerably simplifies the process of welding tig ca.



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DATOS TÉCNICOS

Alimentación	230V/F1
Power consumed: 60% / max.	3.3 / 5.7 kW
Fusible	25 AMP.
Generador compatible	9 kW / kva.
Regulación de soldar	5 - 200 TIG / 20-180 MMA AMP.
Servicio EN60974-1 (40°C)	MMA 180A-30% / TIG 200A-30% MMA 130A-60% / TIG 140A-60% AMP.
Tensión en vacío	90 Volt.
Electrodos utilizables	MMA 1,6-5 / TIG 1-4 Ø mm.
Connector Dinse	25 mm.
Peso Neto/Bruto	9/13,5 kg.
Dimensión aparato	430 x 200 x 344 mm.
Dimensiones embalaje	505 x 300 x 465 mm.