



PRACTICO 130

The **INVERTER PRACTICO 130** is a lightweight, efficient, and easy-to-transport welding machine. With a maximum intensity of **130A at 40% duty cycle**, it is ideal for MMA and scratch-start TIG welding. Its compact design, weighing only **2 kg**, provides excellent mobility without compromising power. Compatible with generators and equipped with digital regulation, it ensures precision in every weld. Includes **an aluminum case, ground clamp, electrode holder, chipping hammer with brush, and a handheld welding shield**. Experience the efficiency of welding with Solter!



Hot-Start

{"en_US": ""}



Generator OK



Anti STICK



Arc Force



VRD



Digital

Main Features:

- 🔍 **Powerful and Compact:** Designed for welders, the INVERTER PRACTICO 130 delivers **130A of intensity with a 40% duty cycle at 40°C**, allowing for precise and continuous welding without interruptions. Its inverter technology provides greater arc stability and lower energy consumption.
- 🔍 **Versatile Welding:** Compatible with rutile, basic, and stainless steel electrodes, as well as allowing **scratch-start TIG welding**, making it ideal for stainless steel and other metalwork applications.
- 🔍 **Precise Digital Regulation:** Easily adjust the welding intensity with its digital control system, which optimizes power based on electrode type and material thickness, ensuring a uniform and professional finish.
- 🔍 **Ultralight and Portable Design:** Weighing only **2 kg with dimensions of 210x100x137mm**, it is easy to transport and store, making it ideal for work in various locations.
- 🔍 **Complete accessory kit:** Comes ready to use with a durable aluminum case, ground clamp, electrode holder, chipping hammer with brush, and a handheld welding shield, providing everything you need to start welding immediately.
- 🔍 **Generator Compatibility:** Operates stably even with voltage fluctuations, ensuring reliable performance in any environment.
- 🔍 **Safety and Certification:** Complies with international standards EN60974-1 and EN60974-10, ensuring overload protection and safe operation. Additionally, its forced ventilation system helps prevent overheating, increasing the equipment's durability.
- 🔍 **Trust Solter for a powerful, reliable welder designed to deliver professional results in any environment.**

TECHNICAL FEATURES

Generales	
Duty Cycle at 40°C	40%
Regulation	10 - 130A
Intensity MAX.	130A
Intensity at 60%(100%) a 40°C	80A
Regulations	EN60974-1
Tecnicos	
Usable electrodes TIG	1,6mm - 3,2mm
Usable electrodes MMA	1,6 - 3.2mm
Estructurales	
Ventilation	FORCED
Weight	2Kg
Regulation board	SOLTER DIGITAL
Protection index	IP21
Dimensions	210x100x137mm
Eléctricas	
OCV	62V
Voltage range	220V - 240V
Absorved power max.	7kva
Fuse	16A
Supply Voltage	230V - 1Ph

OPTIONAL ACCESSORIES



**TORCH 4M TIG SR-17V
D10/25**
Ref. 06024



**GAS REGULATOR R25
AR/CO2**
Ref. 56246