

# INVERTER STYL 205 PRO + CASE

Ref. 04110



The INVERTER STYL 205 PRO is a compact and robust welder that combines 200A at 60% duty cycle with excellent energy efficiency. Designed for maintenance and industrial work, it incorporates TIG technology with Lift-Arc and an intuitive digital front panel for easy operation. Its advanced functions such as Anti-Stick, Arc-Force, and Hot-Start ensure a stable arc and professional results in all types of applications. Weighing only 7.5 kg and supplied with a carrying case with accessories included, it offers portability, versatility, and durability, even under demanding work conditions.

## Main Features:

- ✓ **Power and stability:** 200A at 60% output, ideal for MMA and TIG welding with smooth ignition thanks to Lift-Arc technology.
- ✓ **Compact and durable design:** weighing only 7.5 kg with reduced dimensions, it is easy to transport without sacrificing robustness. Its IP23C protection rating allows working in demanding industrial environments.
- ✓ **Advanced functions:** includes Anti-Stick to prevent the electrode from sticking, Arc-Force to maintain arc stability, and Hot-Start for quick and efficient ignition.
- ✓ **Intuitive digital panel:** simplifies setup and control, suitable for both professionals and less experienced users.
- ✓ **Generator compatibility:** operates stably within a range of 180V to 280V, with 9.5 kVA absorbed power and a 16A fuse, optimizing energy consumption.
- ✓ **Included accessories:** supplied with a durable carrying case, cables, clamps, and connectors ready to work from the very first use.
- ✓ **Extended options:** compatible with optional accessories such as TIG torches and AR/CO2 regulators, enhancing its versatility.

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## TECHNICAL FEATURES

Generales	
Duty Cycle at 40°C	60%
Regulation range	10-200A (20,4 -28V)
Intensity MAX.	200A
Intensity at 60%(100%) a 40°C	200A (140A)
Regulations	EN-60974-1, EN-60974-10

Technicals	
Usable electrodes TIG	1,0 - 3,2 mm
Usable electrodes MMA	1,6 - 4,00 mm

Structurals	
Ventilation	DOBLE
Weight	7,5 kg
Regulation board	SOLTER DIGITAL
Protection index	IP23C
Dimensions	390x120x245mm

Eléctricas	
Maximum input current	38A
Open-circuit voltage	80V
Operating range	180V - 280V
Maximum absorbed power	9,5KVA
I <sub>eff</sub>	29A
Fuse	16A
Supply Voltage	230V - 1Ph

## OPTIONAL ACCESSORIES

Ref. 06031

**TORCH TIG 4m SR-17V  
D35/50**



Ref. 56246

**GAS REGULATOR R25  
AR/CO2**

