

# INVERKONTROL Di 230

Ref.04119



**INVERKONTROL DI-230** by Solter: The perfect ally to protect your INVERTER welding equipment against voltage fluctuations. Designed to cut off power in case of overloads or voltage drops, this device ensures a safe working environment and extends the lifespan of your equipment. Ideal for use with generators and in unstable electrical environments, it combines precision and durability with a compact and functional design.

## Main Features:

- Advanced protection:** Automatically disconnects power if the voltage exceeds the **160V to 260V** range, ensuring that welding equipment operates under optimal conditions.
- Precise monitoring:** Equipped with a **high-precision digital display** ( $\pm 5\%$ ) that shows real-time input voltage, with status indicators for enhanced safety.
- High capacity:** Supports up to **8.4 kW of power** with a **maximum input current of 30A**, providing protection even for more demanding equipment.
- Robust performance:** Ideal for environments with autonomous generators or electrical fluctuations, **protecting single-phase INVERTER equipment up to 200A**.
- Guaranteed durability:** Manufactured under **IP44 standards** for greater resistance in harsh work environments.
- Easy installation:** **Compact and lightweight design** (175x125x90mm, **1.1 kg**) allows for quick connection between the generator or electrical installation and the welding equipment.
- Efficient ventilation:** Convection cooling system for safe and stable operation.
- Trust the **INVERKONTROL DI-230** by Solter to protect and optimize your welding equipment. Ensure safety and performance in every project, backed by the quality and innovation of a leading brand.

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## TECHNICAL DATA

Structural	
Dimensions	175x125x90mm
Weight	1,1Kg
Electrical	
Supply Voltage	230 1ph
Voltage range	160-260V
I <sub>max</sub>	30A

## OPTIONAL ACCESSORIES

Ref. 04110

### INVERTER STYL 205 PRO + CASE



Ref. 04229

### ICON 2055 PRO



Ref. 10093

### PRACTICO 150



Ref. 10100

### PRACTICO 130



Ref. 10207

### INVERTER CORE 200Di



Ref. 10217

### INVERTER CORE 160S

