# DC converter "WP-MG 12/12-30-i " WhisperPower



Réf : **WP60110026**

DC-DC converter with galvanic isolation for voltage stabilization. The WhisperPower MG DC/DC stabilizer range ensures a stable and reliable output voltage for your sensitive equipment, even when the power source fluctuates. Compact, robust, and equipped with galvanic isolation, they provide safety, performance, and long service life in demanding marine environments.

Classic delivery

**Public price TTC**
**258.13 €**

## CARACTERISTICS

**DC CONVERTER "WP-MG 12/12-30-I " WHISPERPOWER**
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**Dangerous material :** non
**Weight :** 2,00 kg.
**Catalog page :** 265

- Nominal current : 30A
- Length : 83 mm
- Model : WP-MG 12/12-30-i converter
- Weight : 1,4 kg
- Height : 133 mm
- Width : 186 mm
- Output voltage : 12,5 V DC

## SPECIFICATION

The **WhisperPower MG DC/DC converters** (12 V and 24 V – 8 A, 15 A or 30 A) are designed to deliver a **perfectly regulated voltage** to your onboard systems, regardless of fluctuations from the battery or onboard network. They ensure a reliable power supply for **sensitive electronic equipment**, navigation, communication, and comfort systems.

With their **galvanic isolation** between input and output, they eliminate any risk of ground loops and protect your devices against noise and interference. Their high efficiency, low standby consumption, and built-in protections (overload, short circuit, temperature) guarantee safe and durable operation.

Robust and compact, these stabilizers are optimized for easy installation in marine and mobile environments. They are suitable for both professional applications and leisure use.

# Main advantages:

- Stable output voltage (12.5 V or 24 V depending on model)
- Galvanic isolation for enhanced safety
- High efficiency and low standby consumption
- Integrated protections: overload, short circuit, thermal
- Robust, compact casing suitable for marine environments (optimized IP)

- Silent operation, fan only activated when necessary
- Available in multiple power ratings: 8 A, 15 A and 30 A