



# VITRIFRIGO FG10 WARM RISCALDATORE PER AMBULANZE

Product price:

**290,00 € tax excluded**

## Product description:

### VITRIFRIGO FG10 WARM AMBULANCE HEATER

The Vitrifrigo FG10 WARM is a compact and reliable medical heater designed specifically for the needs of the healthcare sector. Ideal for installation on board ambulances, this device ensures optimal storage of temperature-sensitive drugs and liquids, ensuring they retain their therapeutic efficacy even during transport.

## Why choose the Vitrifrigo FG10 WARM?

**Compact size:** With its compact dimensions (267x269x399 mm) and light weight (5 kg), it easily fits into any space on board the ambulance.

**Efficient power supply:** Thanks to its 12Vdc power supply and low power consumption (50W), it does not burden the vehicle's electrical system.

**Constant temperature:** Maintains an internal temperature of between +32°C and +38°C, ensuring the safe storage of medicines and reagents.

**Adequate capacity:** With its 7.5 litre internal capacity, it offers enough space to hold a wide range of medical products.

**Ease of use:** Its simple and intuitive design makes it easy to use and clean.

## TECHNICAL SPECIFICATIONS VITRIFRIGO FG10 WARM AMBULANCE HEATER

Length (mm) 267



Width (mm) 269

Height (mm) 399

Dry weight (Kg) 5

Power supply (W) 12 Vdc

Power consumption (W) 50

Product type Medical refrigerator

Internal refrigerator litre (L) 7.5

Consumption at full load (230 V AC) (W) 53 W - 12 VDC

Temperature [°C] +32 / +38

Looking for a HEATER with different technical characteristics? [HERE](#) you can find the entire range VITRIFRIGO or other specialized brands.

Images and technical data are not binding and may be subject to revisions by the manufacturer.

**Product features:**

Input power (W): 12 Vdc

Length (mm): 267

Width (mm): 269

Height (mm): 399

Dry weight (Kg): 5

Power consumption (W): 50

Product type: Medical refrigerator

Capacity of the refrigerator (L): 7.5

Thermostat control: Digital

Full load consumption (230 V AC) (W): 53 W - 12 VDC

Temperature [°C] : +32 / +38