



# VITRIFRIGO Electrical Panel for Double Chiller Unit Standard Version

**Product price:**

**954,00 € tax excluded**

## **Product description:**

### VITRIFRIGO ELECTRICAL PANEL FOR DOUBLE CHILLER UNIT

The VITRIFRIGO Electrical Panel for Chiller Unit stands out for its excellence in yacht and boat conditioning systems, seamlessly integrating with MACS.

The vital core of this unit is represented by the VITRIFRIGO electrical panel, a concentration of power and control ensuring optimal performance in every scenario. Thanks to its sophisticated electronic control instrument, the electrical panel manages every aspect of the air conditioning system with precision and reliability.

The VITRIFRIGO chiller units, whether standalone or in parallel, are powered and monitored through the electrical panel, essential for managing the overall system power supply and controlling the chiller units and fan coils. Moreover, it allows adjusting the chiller's operation mode according to environmental needs.

This electrical panel also ensures control over the marine water and fan coil circuit pumps even when the machine is idle, ensuring comprehensive and efficient system management.

With dimensions of 310 mm in width, 425 mm in height, and 160 mm in depth, the VITRIFRIGO fits perfectly, offering high performance in a compact space.

In conclusion, the VITRIFRIGO Electrical Panel for Chiller Unit is the ideal solution for those seeking a reliable, efficient, and high-quality conditioning system for yachts and boats. Thanks to its advanced technology, intelligent design, and high-quality materials, this product meets the most demanding needs of shipowners and navigation enthusiasts.

Take advantage of the VITRIFRIGO now to enjoy maximum comfort aboard your vessel.

## **Technical characteristics VITRIFRIGO Electrical Panel Double Chiller Unit:**





Width: 400 mm  
Height: 500 mm  
Depth: 200 mm

Are you looking for a marine air conditioner? [HERE](#) you can find the area dedicated to Vittrifrigo marine air conditioners or those of other specialized brands.

Non-binding images and technical data.

**Product features:**

Length (mm): 400  
Width (mm): 500  
Height (mm): 200