Multifunction display VMH 70



Réf : **VMH70**

VMH 70: top-of-the-range marine display managing complex data, with real-time operating system for immediate control.

Classic delivery

Public price TTC
1,610.03 €

CARACTERISTICS

MULTIFUNCTION DISPLAY VMH 70
Réf. **VMH70**

Dangerous material : non
Weight : 1,52 kg.
Catalog page : 100

- Dimensions : 220 x 128 mm
- Consumption : < 900 mA
- Built-in diameter : 118 x 206 mm
- Protection rating : IPX7
- Temperature range : -25 à +70 °C
- Material : Aluminium

SPECIFICATION

The VMH 70 is a display designed to handle large amounts of complex data, offering total control over essential engine information from the moment it is switched on thanks to its real-time operating system. Easily configured to display information from up to four engines when connected to NMEA2000 or two engines via J1939 or analogue inputs simultaneously, it offers a wide range of configuration options. This allows users to group together similar items such as single or twin engines, battery performance, fuel, water, waste, tank level, rudder and trim, on-board systems, navigation and weather, if desired. The unit has a built-in light sensor that adjusts for easy reading without eyestrain in all light conditions, and two camera inputs allow the engine compartment to be monitored during navigation and the main deck to be monitored during manoeuvres. The integrated NMEA 2000 gateway allows all sensor readings and alarms to be transmitted to your external multifunction display, saving the cost of an additional converter.