Gobius C

Gobius®

Analogue Unit

NMEA 2000 Unit

Part No:	12/24VDC
NMEA 2000	970534
Analogue	970526
Adaptor	79060

System Illustration
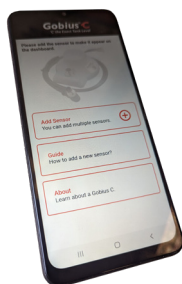
- Download the App Gobius C at Apple Store or at Google Play (Android).
- Start the App and follow the step-by-step instructions.
- Please, read more about attaching the sensor in the App/ Guide.
- If you have any problems with the installation, please read useful documents at gobiusc.com/ Documentation.

A New Generation of Tank Monitoring!

We are now introducing a completely new tank monitor system with NMEA 2000 that gives you the exact level and volume, regardless of the tank's geometry.

Plug and play installation from your phone. Support for NMEA 2000 makes it easy to connect Gobius C to multifunctional displays (MDFs) and smart devices. The new sensor is developed to give you the exact liquid level in the tank. No more guessing, no intank installation and no intank mess.

For the user, it becomes "plug and play"; mount the sensor on the tank, make all the settings via a phone, connect the cable to the NMEA 2000 system. The new sensor is equally suitable for all types of liquids, such as water, petrol, diesel, oil, grey and black water, no matter what size or shape of tank.

Our new tank sensor measures from the top and on the outside for all liquids, silently and with extreme accuracy, steplessly 0-100% – all with just one sensor per tank. Additionally, it does this with very low power consumption. For polyethylene and fibreglass tanks, the sensor is mounted with pre-installed 3M tape. If you have a metal tank, a hole (min. 40 mm) is required to be able to measure correctly. Conveniently, the new Gobius C Adapter is compatible with the standard hole, 1 1/4", SAE 5 that is used for Wema's tank indicators (44 mm in diameter).

Technical Specifications

Supply Voltage	12 V DC
Power Consumption	25MA @12V
Waterproof	IP66
Measuring range	30-2000 mm
Max Tank Dept	2000 mm
Minimum Tank Dept	200 mm
Weight	65 gram
Dimensions	High 65 mm, Width 95 mm
Cable length	1 meter
Bluetooth	Version 5.0
Resolution	2 mm
Accuracy	+/- 5 mm

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