Gobius® C

'C' the Exact Tank Level

New Version 4.0

- *New Tank Calculator*
- *Notifications*
- *From 2 to 4,5 m tank depth*
- *Right place with Search*
- *Info/help-buttons*

Probably the best tank monitoring systems

We offer unique tank monitoring systems. Our proprietary products are easy to install, use, reliable and contribute to a better environment. Since 2008, we have developed products that measure the liquid level in tanks with waste, fuel and water. Unlike other traditional measuring senders, Gobius products measure from the outside of the tank, which makes them easy to install and very user-friendly.



Above you also see Gobius Pro, level alarm sensors in blue.

Choose the best for you

- If you want to see your tanks on your NMEA 2000 network, you should choose Gobius C for NMEA 2000.
- If you are looking for an easy solution where you only want to see the tank level on a regular analog instrument, choose Basic.
- If you need to connect your Gobius to external systems or analog instruments, then choose Gobius C with Analog outputs.

What ever you chooose, you proably get the best monitoring system.







More accurate than ever

- Measures from the outside of the tank (metal and plastic tanks).
- Stepless measurement, 2 mm accuracy.
- Instant showing the correct level and volume.
- Reliable, never in contact with the fluid water.
- Easy installation with your iPhone and Android.
- Easy to integrate with control systems and external devices.
- Integrated instant support functions.
- Easy to share settings (new phone, friends, service Co...)
- 10 languages

Tank Calculator – levels you can trust.

Gobius® TANK CALC

Every Shape. True Precision.

Most tank gauges show incorrect levels, i.e., false readings, which can have devastating consequences. This is true for many traditional tank sensors when the tank is not a perfect rectangle. They simply do not take the tank's actual geometry into account.

Have you ever guessed how much is left in your tank? You're not alone. Many people believe they know the tank's size and shape — until reality says otherwise:

"My tank gauge is never accurate." "Fuel always runs out faster toward the end." "We overfilled the waste tank… again."

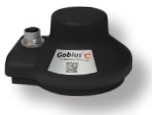
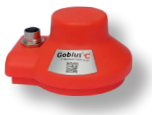
That's because tanks are rarely perfect rectangles. They can be slanted, tapered, and irregular, making traditional gauges unreliable.

With Gobius C and the brand-new Gobius Tank Calc, guessing becomes a thing of the past. It calculates the true volume regardless of tank geometry and shows both liters/gallons and percentages in real time.

The result: precision, confidence, and full control of your tanks.



A4_All Gobius C_App vers.4.0_260625


		NMEA 2000	Analog Outputs	Basic	Remark
Installation	Plug and play	✓	✓	✓	
	Smart phone app	✓	✓	✓	
	Bluetooth	✓	✓	✓	
App	Notifications (Full and Empty)	✓	✓	✓	
	10 languages	✓	✓	✓	
	Gobius View	✓	✓	✓	*
	Demo mode	✓	✓	✓	
	Share settings	✓	✓	✓	*
	Info/Help buttons	✓	✓	✓	
Integration	Bluetooth communication with Victron Cerbo GX and Ekrano GX	✓	✓	✓	
	NMEA 2000 network	✓	-	-	
	0-190 / 240-33 Ohm	-	✓	✓	
	4-20 mA current loop	-	✓	-	
	0-5 Volt	-	✓	-	
	2 alarm levels	-	✓	✓	**
Technology	Measurement	Micro radar	Micro radar	Micro radar	
	Accuracy	2 mm	2 mm	2 mm	
	Minimum tank depth	200 mm	200 mm	200 mm	
	Maximum tank depth	4500 mm	4500 mm	4500 mm	
	Minimum measurement distance	40 mm	40 mm	40 mm	***
Facts	Sensor size, h x w	65 x 95 mm	66 x 95 mm	43 x 95 mm	
	Cable length	1 m	1 m	1 m	
	Material	ABS	ABS	ABS	
	Weight	115 gram	115 gram	152 gram, incl cable	
	Input voltage, DC	12-24 Volt	12-24 Volt	12-24 Volt	****
	Power Consumption	25 mA	25 mA	25 mA	
	Water proof	IP 66	IP 66	IP 66	
Fluids	Water	✓	✓	✓	
	Diesel, Gasoline & Oil	✓	✓	✓	
	Black, grey, waste	✓	✓	✓	
	All kind of fluids	✓	✓	✓	
Tank material	Polyethylene	✓	✓	✓	
	Stainless steel	With an adapter	With an adapter	With an adapter	
	Aluminium	With an adapter	With an adapter	With an adapter	
	Fiber Glass	✓	✓	✓	*****
Certifications	CE / EMC	✓	✓	✓	
	NMEA 2000	✓			

* *Share and view tank data on multiple phones*
** *Above, Below, On and Off*
*** *Minimum distance from sensor to fluid surface for reliable measurement*
**** *Min. 9 V and max. 28 V*
***** *Adapter must be used if wall thickness is more than 10 mm*

Please visit our website to find your local distributor/reseller!

Download on the App Store

GET IT ON Google Play



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