

MOTOMETER

Our MOTOMETER Fuel supply displays

Our fuel level gauges are equipped with a precise rotary ratio measuring mechanism that accurately indicates the level of a fuel tank based on the sensor's measurements. Each of our fuel gauges is housed in a robust metal casing that offers maximum protection and stability to ensure a long service life.

Discover our wide range of designs and choose the right solution for your requirements.

Contact us now for more information or to place an order:

[Contact us now](#)



Technical Datas

The instruments are equipped as follows:

- Rotating ratio measuring mechanism
- Metal housing for maximum protection
- Illumination with incident light technology
- Front ring in black triangular design
- Black dial
- Red pointer

The ø 52mm versions of our fuel level indicators

	609 103 1020	609 103 1021	609 004 7004	609 104 1001	609 104 1002
Drawing	Drawing	Drawing	Drawing	Drawing	Drawing
Use	Lever sensor	Lever sensor	Fuel tube sensor	Fuel tube sensor	Fuel tube sensor
Voltage	12V	24 V	24 V	12 V	24 V
Measurement range	0 - 4/4	0 - 4/4	0 - 1/2 - 1	0 - 4/4	0 - 4/4
Shop Link	Discover now	Discover now	Discover now	Discover now	Discover now

The ø 60mm versions of our fuel level indicators

	609 060 1034	609 060 1050	609 005 1001	609 005 1002
Drawing	Drawing	Drawing	Drawing	Drawing
Use	Lever sensor	Lever sensor	Fuel tube sensor	Fuel tube sensor
Voltage	12V	24 V	12V	24V
Measurement range	0 - 4/4	0 - 4/4	0 - 4/4	0 - 4/4
Shop Link	Discover now	Discover now	Discover now	Discover now