



Product Data Sheet

OLE C2020 Tank Gauge



Main Features:

- Continuous Reading 1% Tank Gauge
- High & Low Local Alarm
- Bund Alarm Circuit
- Output 4-20 mA as standard
- Local Calibration settings
- Push Button Back light for 1 hour
- Flashing Backlight when in alarm
- IP65 Weatherproof Enclosure

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Easy Installation

Lower sensor into tank, tighten nut, and join 3 wires, plug in and set-up.

A Tank fitting supplied to fit into a 1" threaded Socket or a special 30 mm bored hole fitting available, providing an IP65 seal.

The Hydrostatic Tank sensor comes with 7 meters of cable on a 3 meter probe and 10 meters on 5 and 10 meter probe. (This can be extended by using an extension kit up to 100 meters)

Standard probe suits tanks 0.3 up to 3.5 meters high for fuel oils and up to 2.8 meters high for water based products (higher tanks options available, C25, C7)

Typical Applications

Gasoil, Diesel, Kerosene, AdBlue, Lube Oil, Cooking Oil, Gear Oil, Water, Anti-Freeze, Windscreen wash

Base Models

C2020-0-C23 = Gauge Kit with 3m Probe

C2020-A-C23 = Gauge Kit with 3m Probe + High/Low Alarm

C2020-A-C25 = Gauge Kit with 5m Probe + High/Low Alarm

C2020-A-C27 = Gauge Kit with 10m Probe + High/Low Alarm