

Illustration shows standard kit supplied as C2020-A

C2020

1.0% TANK GAUGE.

Features:

- Continuous reading 1% Tank Gauge
- High & Low Local Alarm (option -A kit)
- Bund Alarm Circuit (Float supplied separately)
- Output 4-20 mA as standard
- Local Calibration settings
- Push Button Back light for 1 hour
- Flashing Backlight when in Alarm
- IP65 Weatherproof Enclosure.

Installation

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

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

The Hydrostatic Tank sensor comes with 6 meters cable as standard. (This can be extended by using an extension kit)

Standard probe suits tanks from **0.3 up to 3 meters high for fuel oils**, and up to **2.5 meters high for water based products** (higher tank options available)

Power requirements/ Options

The Unit operates from 12 to 24 VDC and 100 / 240 vac @50/60Hz.

Typical Applications

GASOIL, DIESEL, KEROSENE., ADBLUE
LUBE OIL, COOKING OIL, GEAR OIL

ANY TANK SHAPE



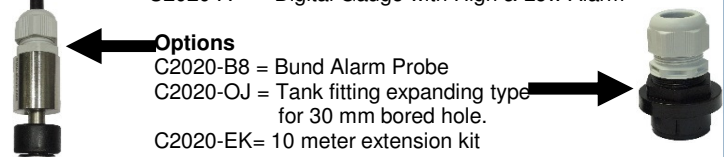
Input tank sizes on simple screen,

Standard tank options include:

- Rectangular,
- Horizontal with elliptical ends,
- Vertical with elliptical ends
- Vertical cylindrical flat base

Special selection strapping tables for any shaped tank - You provide strapping data, we supply the setting values- e-mail us sales@oleuk.com, and we will send you the numbers to enter into the Gauge. Simple as that.

- Base Models** C2020-0 = Digital Gauge Kit
C2020-A = Digital Gauge with High & Low Alarm



Options

- C2020-B8 = Bund Alarm Probe
- C2020-OJ = Tank fitting expanding type for 30 mm bored hole.
- C2020-EK= 10 meter extension kit