

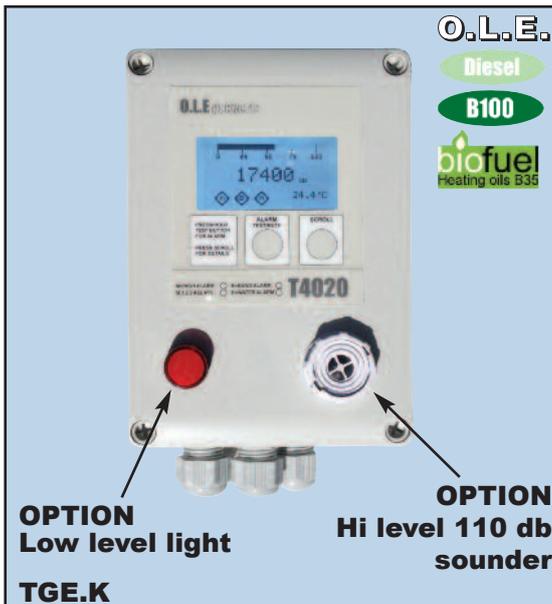


**OCIO.O**

## OCIO Tank Gauge

- (OCIO.F) suitable with diesel, biodiesel up to B30.
  - (OCIO.O) suitable with oils up to SAE 250.
  - (OCIO.AB) suitable with Adblue®.
  - Hydrostatic tank contents gauge. 230V.
  - Weatherproof unit to IP55 suitable for outside mounting.
  - Suits tanks 0.6 - 4m high (12ft). 1/2" M tank fitting for tank/tube.
  - **Accuracy +/- 1% of full scale (+/- 40mm).**
  - Gives continuous readout in litres, mm & %.
  - Readout can be sited up to 10m away from tank. (50m option).
  - 1 gauge required per tank. **Min. tank depth 60cm.**
- The following details need setting up on site:**
- Tank type & dimensions
  - Low & high levels with relay outputs. (Display flashes on alarm).

Stk Code	Description
<b>OCIO.F</b>	230V tank gauge <b>for fuel/B30</b>
<b>OCIO.O</b>	230V tank gauge <b>for oil</b>
<b>OCIO.AB</b>	230V tank gauge <b>for Adblue®</b>
<b>OCIO.TUBE</b>	Extra 50m coil of tubing



**OPTION Low level light**

**OPTION Hi level 110 db sounder**

**TGE.K**

**Fits inside gauge housing**

**Fits 30mm bore hole IP65 seal**



**TGE.R**



**TGE.C**

## O.L.E T4020 Tank Gauge +/- 0.5%

- **Only** suitable with diesel, biodiesel B100 (Adblue® option).
- Electronic display with backlight. 230V. **For any shape tanks.**
- Tank probe is an electronic hydrostatic sensor.
- Weatherproof to IP65 suitable for outside mounting.
- Suits tanks 1.7m, 3.5m & 11.90m high. Cable easy to extend.
- 1" BSP M tank fitting. **Accuracy +/- 0.5% of tank capacity.**
- Gives continuous readout in litres & shows a % bar.
- 1 gauge required per tank.
- Probe must be suspended 50mm from tank bottom.
- **New** options available with hi level audible alarm & low level warning LED light. Also bund probe option available.
- **New** we also offer the T5020 gauge, accuracy to +/- 0.25% in all options above for 5, 7 & 10m deep tanks.

Stk Code	Description
<b>TGE.K</b>	Tank gauge kit 1m – 1.7m deep
<b>TGE.K1</b>	Tank gauge kit 1.7 – 3.5m deep
<b>TGE.K10</b>	Tank gauge kit 3.5 – 11.90m deep
<b>TGE.R</b>	Relay option
<b>TGE.C</b>	Probe adaptor fits a 30mm hole