

TANK GAUGE

O.L.E. Z2000 +/- 1% Accuracy



DIESEL

B100

ADBLUE®

ANTIFREEZE

PETROL

KEROSENE



Depending on the amount of fuel you use, a more accurate tank gauge can be very cost effective. In fact it normally pays for itself over a short period of time, worth doing your sums! To help you with this ask for your FREE "How To Choose A Tank Gauge Guide".

- Based on the popular O.L.E C2020 gauge but ATEX certified.
- Probe is suitable for use in zone 0/1 but the display & barrier must be located in zone 2 only.
- Suitable for most shape tanks.
- Accuracy +/- 1% of tank capacity.
- Suitable with petrol, kerosene, diesel, biodiesel up to B100, AdBlue® & antifreeze.
- Electronic display with backlight (turns off after 1 hour).
- Gives continuous readout in litres (screen also shows a % bar).
- Includes 4-20mA output.
- Can connect to a BMS (building management system).
- One gauge required per tank.
- Weatherproof to IP65 suitable for outside mounting.
- Voltage 110V/230V.
- Suits tanks 0.6 - 3m high. (AdBlue® version 0.6 - 2.5m).
- Probe must be suspended 50mm from tank bottom.

Options

- Choose between bund probe (TGE.ZBP) or water bottom sensor (TGE.ZWS).
- Water bottom sensor requires 15mm of water to activate.
- Tank mount probe junction box (TGE.P.ZJBOX).

Codes	Description
TGE.Z2000	ATEX tank gauge kit 0.6m - 3m c/w high/low level alarms
TGE.ZBP	ATEX bund probe
TGE.ZWS	ATEX water bottom sensor (min 15mm of water required)
TGE.C	Probe/tank adaptor fits a 30mm hole
TGE.P.ZJBOX	ATEX tank mount probe junction box

Supplied by:



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