

# Tank Gauge

## O.L.E. T5020 +/- 0.25% Accuracy



- ADBLUE®
- DIESEL
- B100
- ANTIFREEZE
- H<sub>2</sub>O
- HVO



Low level light  
High + low level 110dB sound

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!

- Suitable for any shape tank.
- Accuracy +/- 0.25% of tank capacity.
- Suitable with 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 outputs & a Modbus RTU/RS485 communication.
- 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 0.3m - 10m high.
- Probe must be suspended 50mm from tank bottom.

### Stk Code

### Description

T5020-1A-3M	Tank gauge kit 0.3m - 3m, high level alarm (110 dB), low level LED
T5020-1A-5M	Tank gauge kit 3m - 5m, high level alarm (110 dB), low level LED
T5020-1A-10M	Tank gauge kit 5m - 7m or 7m - 10m, high level alarm (110 dB), low level LED
B8	Bund probe only, for use with alarm kit option
T4020-B2	Water bottom sensor (min 15mm of water required) for use with alarm kit option
T4020-OJ	Probe/tank adaptor fits a 30mm hole
R5	Relay board 4 volt free outputs (detects high, low or bund levels)

### Options

- T5020-1A-3M,5M,10M with high level alarm & low level LED, can also have a bund probe or water bottom sensor option.
- Choose between bund probe (B8) &/or water bottom sensor (T4020-B2).
- Water bottom sensor requires 15mm of water to activate.
- Relay board fits inside gauge housing, 4 volt free outputs (R5).

Supplied by

