



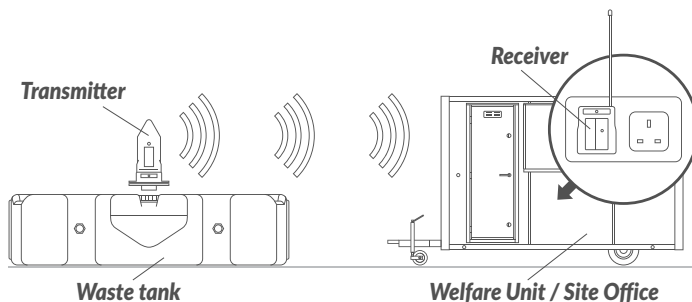
## Apollo Level Alarm

Level monitoring  
in Waste Tanks



### Take control of your storage and waste tank levels

This tank-mounted transmitter and plug-in receiver unit will give you peace of mind knowing your tanks are being monitored efficiently. Liquid levels in the tank are clearly displayed on the receiver unit for the user to view at their convenience. The devices are easy to install, are very user friendly and will help you and your customers avoid those emergency call out scenarios where the tank is already overflowing and causing an environmental spill problem.



### How it works

The transmitter monitors the level of waste inside the tank and relays this data via a secure, wireless connection to the receiver unit, which conveniently plugs into a standard electrical socket within a 200m range. The receiver unit displays the level of liquid inside the tank via an easy to read LCD display, which usefully includes an audible, high level warning alert.

### Features and Technical Advantages

- Site personnel can take 'ownership' of the level of waste in their tank(s)
- Inbuilt LCD display shows waste level on transmitter and receiver units
- Audible alarm on receiver gives additional warning when tank is nearly full
- Suitable for almost any tank from 0.5 to 3 metres tall
- Quick and easy to fit with no specialist tools or wiring required
- Available with 3 pin (UK & Ireland) or 2 pin (European) electrical socket connection

### Applications

- Construction sites (toilet and shower block waste)
- Outdoor events, festivals, campsites (toilet waste collection tanks, transfer stations, Elsan® tipping points)

### Environmental Benefits

The Apollo Level Alarm will allow you and your customers to plan cleaning and servicing schedules only when they are required, avoiding unnecessary (too early) and emergency (too late) site visits.

**Save fuel. Avoid unnecessary journeys. Avoid costly spills.**

### Technical Data

Transmitter Size:	<b>145mm h x 45mm w</b>
Projection above tank:	<b>135mm</b>
Range between transmitter/receiver:	<b>Up to 200m*</b>
Minimum tank depth:	<b>0.5m</b>
Maximum tank depth:	<b>3.0m</b>
Estimated transmitter battery life:	<b>7-10 years</b>
Typical mounting hole size:	<b>32mm diameter</b>
<b>* Under optimal conditions</b>	