



## How does it work?

- 1** The transmitter sits on top of the tank and using ultrasonic level measurement techniques, constantly measures the level of oil in the tank.
- 2** It then transmits that information to the receiver which is plugged into an electric wall socket, located in a convenient place within the house.
- 3** The height of the liquid is displayed on a LCD screen on the receiver. The householder can monitor the level of oil in their tank from inside their home.
- 4** When the level of oil in the tank gets below 10%, the fuel dispensing pump symbol appears, and an option of a buzzing tone, indicating to the householder that it is time to order some more oil.
- 5** In the event of the oil level in the tank dropping at a rate that is not common for a domestic oil tank (more than 1.5cm a minute) the receiver will emit a siren type sound that indicates a theft / leak is occurring.



Part of Kingspan Environmental

Made to measure

Your nearest stockist:

ecotanks

deltona house  
six cross roads business park  
waterford

t: 051 351325  
e: info@tanks.ie



Environmental

Stop  
Oil Theft

**WATCHMANALARM**  
ULTRASONIC OIL LEVEL MONITOR & ALARM

# Who is watching your oil?



ecotanks 



The revolutionary electronic measuring gauge which will set off an alarm at the receiver in the house when there is a dramatic drop in oil levels.

**WATCHMANALARM**  
ULTRASONIC OIL LEVEL MONITOR & ALARM

Security  
and Peace  
of Mind

**"HUGE RISE"**  
REPORTED IN DOMESTIC  
HEATING OIL THEFT

**"OIL THEFT"**  
POLICE SEEK HELP OVER  
HEATING OIL THEFT

**"HOME OWNERS  
WARNED"**  
HOME OWNERS WARNED TO TAKE  
MEASURES TO PREVENT OIL THEFT



The Watchmanalarm electronic measuring and alarm gauge from Sensor Systems

- Alarm feature
- One model fits all
- Quick and easy to install
- Suitable for steel or plastic tanks
- 12 months replacement guarantee
- Low power consumption
- 200 metre transmitter to receiver range
- Measures tanks up to 3 metres in height
- Option of an audible setting sending out a buzzing tone when oil levels run low

