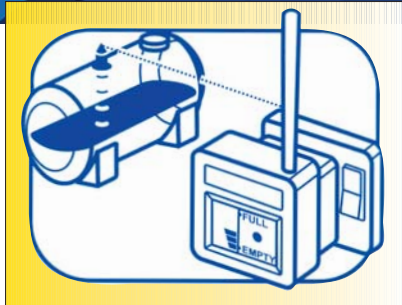


GAUGES

Apollo Ultrasonic Oil Level Monitor

*Diesel*

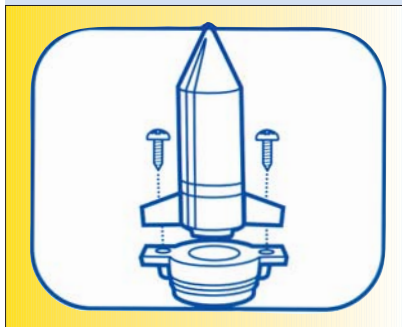
*Oil*



THE **APOLLO** OIL LEVEL MONITOR IS A HIGH RESOLUTION ULTRASONIC MEASURING DEVICE, WHICH FITS ONTO ANY STORAGE TANK WHETHER OLD OR NEW, PLASTIC OR STEEL. EASY TO INSTALL, IT REQUIRES NO DRILLING AND CUTTING OF TUBES, IT SIMPLY PLUGS INTO A STANDARD THREE-PIN SOCKET. APOLLO READS THE LEVEL OF OIL IN A TANK AND TRANSMITS THAT INFORMATION TO A HOME BASED RECEIVER. THE RECEIVER DISPLAYS THE OIL LEVEL STATUS IN TEN GRADUATIONS OF USABLE OIL.

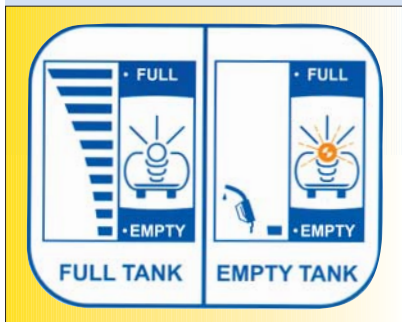


THE TRANSMITTER EASILY FITS INTO A STANDARD 20MM OR 32MM HOLE ON THE TOP OF THE OIL TANK AND WILL TRANSMIT UP TO A DISTANCE OF 200 METRES. THE TRANSMITTER AND RECEIVER ARE INDEPENDENT OF EACH OTHER AND ANY TRANSMITTER CAN BE RE-CODED WITH ANY RECEIVER. IF YOU CHANGE YOUR TANK, THE APOLLO MONITOR CAN BE RE-CODED. NO ANTENNA WIRES PROTRUDE FROM THE ULTRASONIC SENDER.



APOLLO INCORPORATES A LONG LIFE LITHIUM BATTERY AND IS A TOTALLY SEALED UNIT, WHICH MEETS ALL EC AND EMC REGULATIONS. OTHER FEATURES INCLUDE A SIMPLE MULTI-SWITCH SETTING FOR TANK SIZE SET-UP, WHICH MEANS NO FIDDLY LINKS TO LOSE.

APOLLO IS SUITABLE FOR TANKS OF HEIGHTS UP TO 3 METRES USED FOR THE STORAGE OF DIESEL FUEL, KEROSENE, GAS OIL TYPES A2, C1, C2 AND D AS DEFINED BY BS2869.



		CODE
Apollo Ultrasonic Oil Level Monitor		<b>APUOLM</b>