

Fresh Water Gauge Instructions

The unit works by measuring water pressure above the sensor. The result is displayed on a gauge because we believe this is the most accurate way of presenting the information and makes it easy to predict the number of days to empty. The gauge can be positioned anywhere in the boat as required. There is a choice of the new graphics gauge as shown, with back lighting to enable it to be read in dark corners, or at less cost our Compact gauge.

This warning sign shows when the water level is low and flashes when the level becomes critical



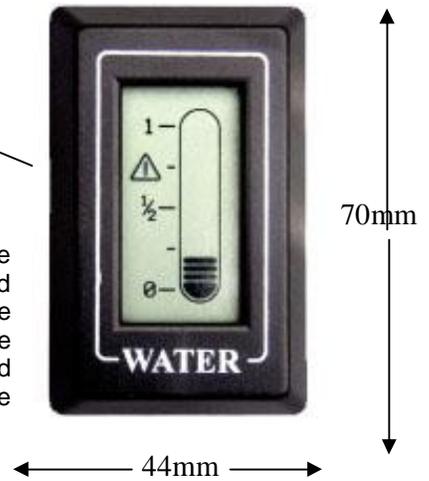
Two types of sensor are available.

The through tank type mounts into a 1/2" BSP bush where this is available.

The in-line sensor is used where there is no access to the tank or the construction of the tank is unsuitable. It is mounted between the tank and water pump using a 15mm or 22mm fitting in the water pick up pipe between the tank and the pump. This is only suitable where the pipe can be run at approximately the same level as the bottom of the tank, we would suggest within 7.5 cm. The unit should be mounted within one metre of the tank, but if this is not possible please advise us when ordering.

NOTE.

This unit can also be fitted as a stop end to a pipe stub exiting from the bottom of the tank by replacing the tee with a straight coupler. In this case we would recommend fitting a shut off valve to isolate the unit if necessary.



Both units can be calibrated for any depth of water in the range 25-150 cm. Units need a 12-24 volt supply.

PLEASE NOTE :

VERSION REQUIRED MUST BE SPECIFIED WHEN ORDERING

