

OCIO GAUGE QUICK SET-UP GUIDE

1. When the power is switched on, a serial number will appear. You will need to remember the last two digits of this serial number to gain access to the OCIO set-up menu.
2. To enter the set-up menu you need to hold down the **ENTER** and **CANCEL** buttons at the same time, and then let go.
3. The OCIO will now ask for the last two digits of the serial number. This can be inputted by using the up/down arrow keys to scroll through numbers 0-9.
4. The OCIO will now display **UNIT?** You will need to select **litres/millimetres** (factory setting) or **gallons/inches**. Use the up/down arrow keys and then press **ENTER** to select the desired measurement.
5. The OCIO will now display **TANK?** When you press **ENTER** you will be asked to input a tank shape. Scroll through using the up/down keys and select: **A**=Cylindrical Vertical Tank, **B**=Cylindrical Horizontal Tank, or **C**=Rectangular Tank, or **NONE** (this will show content height only).
6. The example below is for a rectangular tank measuring 2500mm(H) x 3000mm (W) x 3000mm(L).
7. The OCIO will ask for **TANK SHAPE C HEIGHT**. Input the tank height dimension by using the up/down arrow keys to scroll through numbers 0-9. For the first digit select "2" and press **ENTER** to move across to the next digit. Now scroll to "5" and press **ENTER**. The following digits will be "0's" so press **ENTER** twice. Please note that the maximum height of a tank cannot exceed **4000mm**.
8. You will need to follow the above procedure to input **TANK SHAPE WIDTH** and then the **TANK SHAPE DEPTH** dimensions. Please be aware that these two dimensions have five digits, so you will need to input a zero for the first digit if the dimension is less than 10,000. For example "03000" if using the above example.
9. The OCIO will now ask for **CALIBRATION** by **DENSITY**. (The OCIO is factory set for Diesel Oil at a density of 0.840). If the density is not known then the OCIO can be calibrated by inputting the current known fuel **LEVEL** in the tank.
10. The OCIO will now show **ALARM** and you can select either ALARM 1 or 2 and set either alarm to a **HIGH** level (max. 90%) or **LOW** level (min. 3%) warning. Input the tank volume percentage that the each alarm needs to be triggered at.
11. Once the set-up is complete you can view the contents of your tank in percent (%), level (mm), or volume (l) by pressing the up/down arrow keys to scroll through these options

**FOR ANY FURTHER INSTRUCTIONS, PLEASE SEE THE MANUFACTURES
MANUAL SUPPLIED.**