## OCIO QUICK SETUP INSTRUCTIONS

1. When the power is switched on, a serial number will appear, you will need to remember the last two digits to gain access to the OCIO system
2. Hold down the ENT button, and press CANC button then let go
3. The OCIO will ask for a pin number, enter the last two digits of the serial number. (this can be done by using the scroll buttons on the front face)
4. The OCIO will display unit? This is factory set as litres/ millimetres. To change this to gallons/ inches scroll up/down, and press enter when you reach your desired measurement.
5. The OCIO will now read TANK? If you press ENT, you will be asked TANK SHAPE A. you will need to put in the tank shape by scrolling through the menu.
6. $\mathbf{A}=$ Cylindrical vertical tank
7. $\mathbf{B}=$ Cylindrical horizontal tank
8. $\mathrm{C}=$ Rectangular tank
9. NONE = This will only show the contents in height i.e. Millimetres / Inches
10. EXAMPLE: - A rectangular tank measuring $\mathbf{2 5 0 0} \mathrm{mm}$ High x 2500 mm Wide $\times \mathbf{6 0 0 0} \mathrm{mm}$ Long
11. When in TANK? Choose shape "C".
12. The OCIO will read TANK SHAPE C HEIGHT 0000. Scroll up/down to reach the number ' 2 ' and press ENT, this will proceed to the next digit, again Scroll up/down to reach the number ' 5 ' then press ENT, the next two digits will be ' 0 ' so press ENT twice. The height is now set to $\mathbf{2 5 0 0} \mathbf{m m}$.
13. The screen will change to TANK SHAPE C WIDTH 00000. The first digit is a ' 0 ' so press ENT, scroll up/down to reach the number ' 2 ' press ENT, this will proceed to the next digit, again Scroll up/down to reach the number ' 5 ' then press ENT, the next two digits will be ' 0 ' so press ENT twice. The width is now set to $\mathbf{2 5 0 0} \mathbf{m m}$.
14. The screen will now change to TANK SHAPE C DEPTH $\mathbf{0 0 0 0 0}$. The first digit is a ' 0 ' so press ENT, scroll up/down to reach the number ' 6 ' press ENT, this will proceed to the next digit, again Scroll up/down to reach the number ' 0 ' then press ENT, the next two digits will be ' 0 ' so press ENT twice. The width is now set to 6000 mm .

NB:-The maximum height of the tank cannot exceed 4000mm.
When entering the sizes of the tank please note that the height has 4 digits, but the width and depth will have 5 digits

## PLEASE REFER TO MANUAL FOR FURTHER INFORMATION

