



# Installation instructions for **Mano-Clock Multi** Level gauge Part no. 563 55 30, 563 55 31

1. Determine the X and Y values (figure 1).
2. Remove the central plug on the front of the gauge.
3. Use a screwdriver suitable for use in the groove on the red "full" pointer, and set the Y value (Max. liquid level).
4. **Make sure that the float is completely up into the gauge head**, and set the black pointer to the X value minus 3 cm (figure 2).
5. Reattach the central plug.
6. Apply thread tape, lower the float into the tank and screw in the gauge by hand.

**For tank chart calculator (cm to liters) visit  
[www.manoterm.se](http://www.manoterm.se)**



Mano-Clock Multi

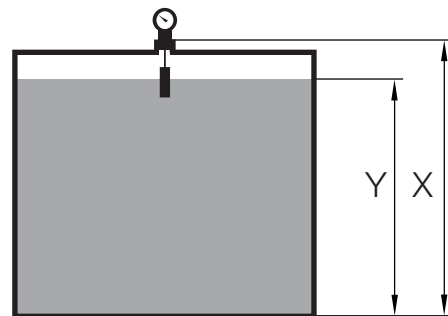


Figure 1

Y= Max. liquid level in cm.

X= Tank bottom to sockettop edge in cm.



Figure 2

NOTE: Not for use with tanks containing gasoline, ethanol, etc. or pressurised tanks. Not intended for use as an overfill prevention device. All specifications are subject to change without prior notice. Directives and Regulations may vary from country to country.