



## Level gauge

# Mano-Clock Multi

Universal float gauge for indoor and outdoor tanks containing Fuel oil/diesel fuel (EN 590), Biofuel FAME (EN 14213), Biodiesel FAME (EN 14214) and motor oil. Intended for use with open vented stationary tanks. Infinitely adjustable to the desired height of tank, and can therefore be fitted to all tanks.

### Function

The movements of the floater are transmitted by a line to the measuring mechanism inside the meter house. The measuring mechanism consists of a spring-loaded winding drum actuating the pointer needle by means of a gear drive.

### Description

Meter house ø 110 mm in high quality UV-resistant plastic (ASA/SAN). UV-tested according to EN ISO 4892-1. Pressure-tight meter house design prevents the spread of oil odour indoors. Corrosion-resistant measuring mechanism in acetal plastic (POM) and spring motor made of stainless steel. Durable float made of acetal plastic (POM). Resistant against Fuel oil/diesel fuel (EN 590), Biofuel FAME (EN 14213), Biodiesel FAME (EN 14214) and motor oil. Can be easily adjusted to the desired tank height by using a screwdriver. Connection 1 1/2" BSP. Graduated in cm. Operating temperature range: -30/+50°C. Measuring accuracy: ±3% FS (of full scale value).

### Standard gauges

**Mano-Clock Multi 200 cm**  
(Adjustable for tank height 100-200cm)  
Part no. 563 55 30

**Mano-Clock Multi 250 cm**  
(Adjustable for tank height 150-250cm)  
Part no. 563 55 31



Precision mechanism



Fully adjustable

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.