

LiquiLevel

LIQUID LEVEL INDICATOR FOR
SPRAYER TANKS

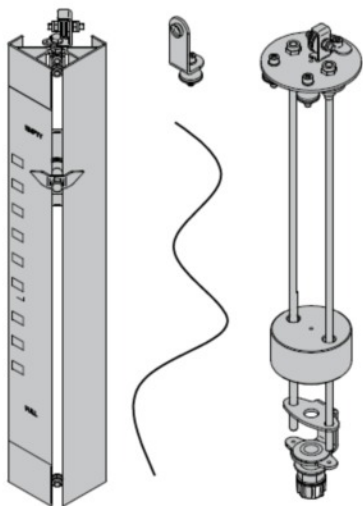
The *LiquiLevel* 'GL' mechanical level indicator, allows an easy and precise reading of the tank level whilst driving. Thanks to the counter pulley system, the reading of an empty tank is shown on the upper part of the scale for an easy immediate display.

Benefits

- ✓ Recommended for virtually any liquid.
- ✓ Manufactured from Stainless Steel and Polypropylene makes this system suitable for dense and highly corrosive liquids.
- ✓ Neutral reading scale, to customize according to the capacity and tank design.
- ✓ Comes partially assembled with full operation and installation instructions.
- ✓ Suitable for all types of transportable tanks.
- ✓ 3 sizes available.
- ✓ No maintenance

Principle of operation

Operation of the GL Level indicator is by means of a Polypropylene disc which floats on top of the liquid inside the tank. The 'float' glides up and down on guide rails in the tank. The float is connected by a cord which runs through a through a series of pulleys to a 'reader board/gauge'. The Level indicator moves up and down the reader board according to the liquid level within the tank, thus giving an immediate, and accurate reading.



Installation

The GL LiquiLevel system comes partially assembled and is designed for quick and easy installation. The guide rails and cord can be adjusted to suit all tanks of up to 3 metres in depth. The reader board can be customised to any tank as the graduations are 'neutral'

Materials of construction

Standard materials of construction are Stainless Steel and Polypropylene, both of which offer excellent chemical compatibility.

Optional Extras

The system is supplied complete with all the necessary fixings, brackets and pulleys to install the system successfully into any tank up to 3 metres in depth.



Part No:	MM	Min	Max	Qty
10300	1500	20	70	1
10305	2000	20	70	1
10310	3000	20	70	1