

## Magnetel® Robogauge Level Gauge 1" NPT

## Applications

For mobile or stationary applications with manway. Make the change from your 1" NPT rotary type gauges to a directreading float gauge without tank alternations.

## **General Information & Features**

LPG and NH3 tanks can change over to a direct reading float gauge by using Rochester Sensors ROBOGAUGE.

This direct reading float gauge can be mounted in containers that have a 1" NPT opening and a manway. This is accomplished through the unique design that allows the gauge to be disassembled into two segments, inserting the head assembly from the outside of the container, then reattaching the support and float assembly inside the container.

For in struc tions on how to in stall the Magnetel<sup>™</sup> Robogauge see #115-1212 Magnetel<sup>™</sup> Robogauge Level Gauge 1" NPT In stallation Guide.

NOTE: The heavy duty design of this gauge requires entering vessels through man-way during installation.

P	art #	Application	Dial
PPRM-	6339-11XX	Mobile	4"
Rc-634	2 -11 – XX	Stationary	6"



Robogauge Disassembled



Robogauge Cutaway

Note: Materials and specifications are subjected to change without notice.

Pressure ratings subject to change due to temperature and other environmental considerations.

E. & O.E. ©Rochester Sensors.

Since the suitability of these products depends upon a wide range of factors not in our control, Rochester Sensors expects and understands that you will conduct the testing and evaluation necessary to determine that these products are suitable for your application. Whilst every effort is made to ensure the above details are correct at the time of printing, Rochester Sensors reserves the right to make material changes, and or technical changes without notification.



