



## CYLINDER LIQUID LEVEL MEASUREMENT DEVICE ULLC-M

### Part No.: WR531011

The ULLC-M Portable Liquid Level measurement device is designed to offer a simple, accurate, rapid and reliable method of determining the liquid level of high pressure CO<sub>2</sub>, FM200, 1230 and any liquefied gas under pressure, without the need to move or weigh the cylinders.

#### Features

- ✓ Advanced ultrasonic sensor technology
- ✓ Large backlit 16 Bar LCD signal display and one-button-set-up function for faster cylinder testing
- ✓ 0-10 Ultrasonic setting controller, able to measure in poor condition or suffering from a layer of rust
- ✓ Built-in Permanent ambient temperature display
- ✓ Hand held transducer and transducer extension pole for marine application.

#### Technical specification

Measurable tank	Metal pressurized cylinders, Liquid storage tanks
Cylinder wall thickness range	Cylinder wall thickness max. 20mm
Measurable medium	CO <sub>2</sub> , , FM200, 1230 and any liquefied gas
Ambient temperature	-20 °C to 25 °C
Unit Dimensions	241 x 115 x 45mm
Unit Weight	500g
Sensor	Hand held transducer and transducer extension pole
Battery Life	24 hours nominal with 18VDC via 2 x 9VDC PP3 alkaline batteries
Carrv Case Dimensions	500 x 400 x 100mm

#### Packing list

Item	Qty
ULLC-M Liquid level measurement gauge	1
Hand held transducer with cable	1
Transducer extension pole for marine application	1
Gel 100ml tub	1
Instruction Manual	1
Training Demo DVD	1
Certificate of origin	1

#### Approval

ISO 9001 Quality Certificate / UL Certificate / Calibration certificate / Certificate of Conformity

