

Convenient and reasonable battery-operated!

Sensor-Type Liquid Level Gauge **New!**

Fluid Used
oil, kerosene, diesel,
water, waste liquid

For Full
GDB-CF

For Empty
GDB-CL

POINT.1

No installation required-ready to use immediately!



POINT.2

+ Dry-cell battery -

Can be used approximately **1000** times with one battery replacement.

POINT.3

Lightweight compared to traditional liquid level gauges!
Reasonable and highly versatile!

Instant notification with sound and light when the liquid is full or empty!



Just install and press to start!

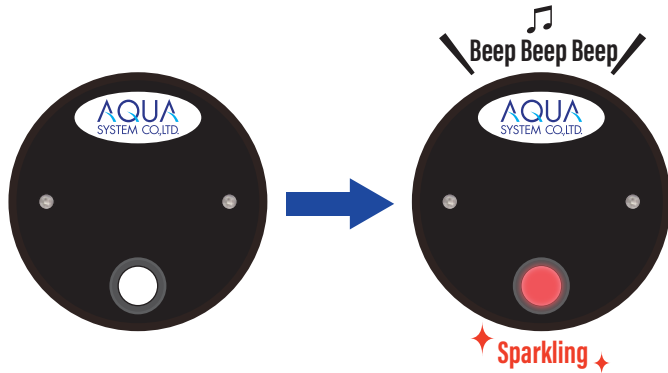


Prevents liquid shortages and inventory ordering errors!

Just attach to a 200L drum can!

《Instructions for use:》

1. Attach this product to the drum can (on the air vent side).
*For empty detection, position it at least 1 cm above the bottom of the drum.
2. Press the white switch, and it will light up in red to start the measurement. (It will automatically stop after 3 minutes.)



3. A buzzer sounds for 15 seconds and flashes red when empty or full.

Position Adjustment Adapter

Adjust the sensor position to set the liquid level line.

Sensor Detects liquid.

For more details:



Development Background ~ From Float Type to Sensor Type ~



Float Type

- ① I want to adjust the position for the full level.
- ② I want to use it for applications other than just drums.
- ③ I want an easy-to-use solution at a low cost. ... In response to these needs, we have developed a convenient, battery-operated sensor-based liquid level gauge.

*Custom options are available.

《Specifications》

Model	Application	Fluid Used	Recommended Battery	Liquid Temperature for Use	Size (mm)	Weight (kg)
GDB-CF	For full	oil, kerosene, diesel, water, waste liquid	Alkaline dry cell, size AA, 4 batteries	0°C ~ 60°C	Φ96×280	0.5
GDB-CL	For empty				Φ96×1085	0.8

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