

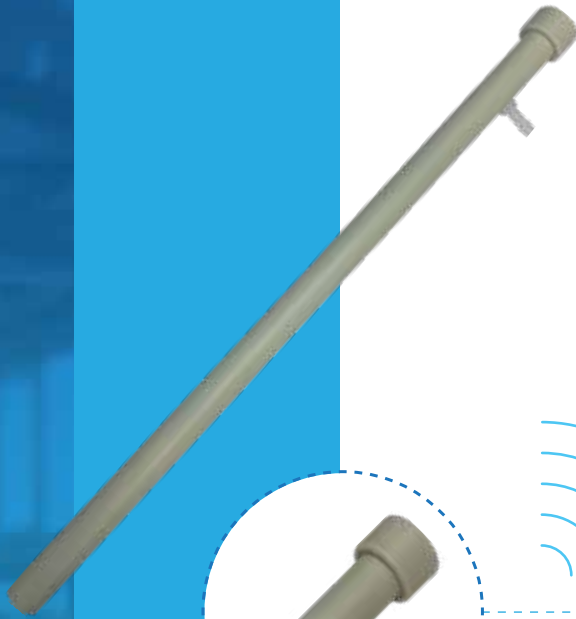
LEVEL ALARM WIRELESS PROBE

Level Alarm Wireless Probe – Real-time Advanced Measurement Tool

Tracking consumption is extremely important in the modern world where data-driven decisions are essential for business development and success.

We, from CM2W, know that very well and designed an advanced measurement tool using wireless sensor technology, called a level alarm wireless probe.

- ✓ Quick and easily integration using wireless connectivity
- ✓ Non-contact sensor for measuring fluid volume
- ✓ Measurement and notification about the exact fluid volume at different levels
- ✓ Information about the liquid consumption for a certain period of time
- ✓ Data transmission via the Internet to the CM2W application program



⚠ WARNING

Do not turn the probe upside down. This could damage it.

CM2W
CONNECT MACHINES TO WEB

THIS WAY DOWN



Level Sensor	FEATURES	VALUE / Additional Information	
BASIC TECHNICAL INFORMATION	Dimensions		
		Option 1	450mm (L) Ø 32mm ID Ø 36 ED 17.71" (L) Ø 32mm ID Ø 36 ED
		Option 2	1100mm (L) Ø 32mm ID Ø 36 ED 43.03" (L) Ø 32mm ID Ø 36 ED
		Custom Dimension	Available on request
	Material	PVC body / Polypropylene body	
	Weight	70/80 grams/0.18lbs	
	Method of Measurement	The liquid level is measured by a contactless sensor	
	Range and Precision of the Level Sensor	Depends on the size of the container	
	Viscosity Capability	Can measure any type of liquid viscosity	
	Wireless Communication Range	from 50 to 100 meters (depends of the building constructions)	
Other Requirements	Access Point is a must		