

LIQUID LEVEL CONTROL UNITS AND PROBES

LIQUID LEVEL CONTROL UNIT

- A liquid level control unit ensures that the level of the heated solution remains at a constant level, thereby eliminating element failure
- A build up of conductive material between the probes resulting in incorrect level readings can be eliminated by adjusting the sensitivity potentiometer

STANDARD FEATURES

- Input: Resistance
- Adjustable potentiometer for sensitivity
- 11 pin plug in unit
- Auxiliary supply 240VAC
- Output: Relay 240VAC switching 2A



LIQUID LEVEL PROBES

- These are available in varying lengths and can be halar coated particularly where aggressive solutions are present
- The liquid level probe lengths should be measured and installed to match the cold end marker on the heater

Stainless steel liquid level probe



Halar coated liquid level probe



STANDARD LENGTHS FOR LEVEL PROBES	
STAINLESS STEEL	HALAR COATED
750mm	750mm
1000mm	1000mm

* Other lengths available on request

* Titanium level probes available on request