



**Control Lab Equipment -  
Conductivity Type Level Controller  
(ULP-29)**

image to be added

[www.unitechscales.com](http://www.unitechscales.com)

Unitech make conductivity type level controller comprises of a measuring tank made of acylic materials.

Fitted with high and low level conductivity probes to detect the water level. A source tank Acylic source/sump tank is provided fitted with sump low conductivity probe for low level detection. The water is circulated using a FHP water pump with necessary flexible piping arrangement. The controller is a microcontroller based device with water level indication through LED. The system works on 230V mains.

## SPECIFICATION

Sensor	: conductivity type level sensor
Measurement tank	: Acylic level tank of length 300mm(1-2 litre approximate)
Water pump	: A small submersible pump
Water circulation	: Flexible hose pipe for water circulation.
Controller	: Microcontroller with relay
Power supply	: 230V