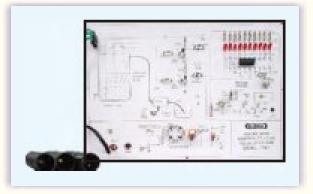


WATER LEVEL CONTROLLER USING METALLIC RESISTIVE SENSOR

MODEL TR22

This trainer has been designed with a view to provide theoretical and experimental knowledge of Water level controller using Metallic sensor on a SINGLE P.C.B.



SPECIFICATIONS

- 1. Power supply : 230V Ac, 50 Hz.
- 2. Transducer : Resistive Type Metallic Sensor
- 3. Measurement System : Water in bucket with marked at three levels Low, Mid and Upper levels.
- 4. Output : Bar graph LED display.
- 5. Output Control : AC output from Relay to connect external monoblock pump.
- 6. All parts are soldered on SINGLE PCB with complete circuit diagram SCREEN PRINTED.
- 7. Standard Accessories :
- 1. A Manual having practical
- 2. Patch Cords.
- 3. 0.25HP Monoblock pump.

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.