Multi Control Trainer



Product Categories: <u>Engineering Equipment</u>, <u>Heat Transfer Lab</u> **Product Page**: <u>https://www.labappara.com/product/multi-control-trainer/</u>

Product Description

Multi Control Trainer

Multi Process Control Trainer is the most flexible and modular system in its range. It is meant for studying various control loops used in industrial processes. Fabricated using high quality material, it can be used for elaborating the study of Controlling Different Process parameters like flow, level, pressure and temperature.

Features:

Self explanatory systems Electrical safety consideration Inbuilt safety measures Innovative design Feedback pressure control Feedback temperature control System frame with caster wheel arrangements M.S powder coated cubical plant with standard instrument mountings **Specifications:** Electric Supply : 1φ 230 V AC, 50 Hz System Dimensions : 6 Ft. (L) X 2.5 Ft. (W) X 5.5 Ft. (H)**Applications** : Study of PLC Study of PLC based control of Multiprocess systems Study of data logging system Study of cascade, feedback, ratio and on-off, control schemes Calibration of various sensors and transmitters Study of SCADA based applications