

MOBILE INSTRUMENTATION AND PROCESS CONTROL TRAINING SYSTEM, SERIES 3500



GENERAL DESCRIPTION

The Lab-Volt Mobile Instrumentation and Process Control Training System, Series 3500, consists of self-contained workstations designed for hands-on training in the measurement, control, and troubleshooting of pressure, flow, level, temperature, heat exchange, and analytic processes. The stations can operate independently, or be interconnected into several configurations to simulate complex processes. All processes are sized to be "real-world" in time lag and process response. Process dynamics can be altered by various means to provide several degrees of stability and damping. The Flow, Level, Heat Exchanger, Multi-Process, and Analytic Process Stations utilize water as the process media, while the Pressure

and Temperature Process Stations utilize air. All Process Stations include a microprocessor-based controller, a dual-speed strip chart recorder with single or dual pen, and alarm lamps, with all connections terminated by banana jacks on the station main control panel.

Lab Volt Instructor Manuals

Marcel A. Müller



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