

Description

Thermal Control Process Apparatus

Multi-variable control up to three variables can be monitored and individually controlled. The flexible design of the equipment allows the user to develop many other analysis and control exercises to suit their needs. It is good for extended or advanced control experiments, and is ideal for student project work.

Heat Transfer


- Proportional, proportional + integral, or proportional + integral + differential control.
- Frequency response of model process.
- ON/OFF control experiment includes investigation of over shoot and undershoot, ON and OFF time ratio, rates of heating and cooling, offset and hysteresis.
- Thermal inertia and variable-time constants.

We are leading manufacturers, suppliers of Thermal Control Process Apparatus for Control and Instrumentation Engineering. Contact us to get high quality Thermal Control Process

Apparatus for Control and
Instrumentation Engineering for schools,
colleges, universities, research labs,
laboratories and various industries.

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