

Product Name :
Heat Exchanger Process Control System India

Product Code :
NLAB-ENGINEERINGLB54018



Description :

Heat Exchanger Process Control System India

Technical Specification :

- This laboratory test stand is used to explain the basic terminology of control engineering based on the practical example of a heat transfer process.
- It comprises a complete system that is fitted with components commonly used in industry.
- Water is heated in a collector tank with an immersed heater and pumped in a circuit through a heat exchanger.
- The second circuit is operated by a circulating pump.
- Heat can be dissipated from this circuit by a cooler with an electrical fan.
- The universal controller actuates a pneumatic flow control valve in the heater circuit.
- It can be set to all common configurations.
- In addition, it is also possible to use the controller as a cascade control system controller.

- Software for the process visualization Profibus card is available as an accessory.

We are well-known manufacturers, OEM suppliers of Heat Exchanger Process Control System for Applied Machines. Contact us for high quality Heat Exchanger Process Control System for Applied Machines for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and industries in India.

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