



Product Code . ILS-EELE-10439

Industrial Refrigeration Unit

Description

Industrial Refrigeration Unit

The components are industrial and the bench is instrumented to monitor all parameters following the action of a technical component.

Technical specifications:-

- Data acquisition system for operational parameters consisting of: 1 floating flowmeter, 2 pressure gauges 0-15 and 0-35 bars.
- Temperature sensors throughout the circuit.
- Wattmeter – voltmeter – ammeter.
- Forced air condenser with variable rate of flow.
- Thermostatic regulation valves and pressure regulator.
- Temperature regulation with adjustable differential.
- Exchanger for under-cooling of liquid.
- 2 refrigeration chambers with independent evaporators.
- Hermetic compressor, 400 W.




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- Coolant recovery and refilling system consisting of: needle, liquid and moisture passage indicator, filter dehydrators.

This bench is mounted on a steel frame with aluminum nuts, with 4 castors, 2 locking.

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