



### Specification:-

- Computer controlled via USB interface, with complete educational software including data logging, graph plotting with real time updates, mimic diagrams, data export.
- Air Conditioning teaching system, complete with initial heating stage, humidifier, chiller/dehumidifier and final heating stage.
- Transparent duct (200mm x 200 mm) for complete visibility of the process.
- Educational software, replicating the psychrometric chart calculations.
- Electronic Flowmeter to measure the air flow in the duct.
- Dual control of boiler setting with a fast heat up setting and a gentle setting for control.
- 4 sets of Temperature and Relative Humidity measurements at the various stages of the process.
- RH sensors come with calibration values which can be entered into the software for best Accuracy.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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