



DIGITAL MICROPROCESSOR BASED ENVIRONMENTAL CHAMBER ITS-EC60S



Model ITS-60S Digital Microprocessor based Environmental Chamber With LED display or LCD Display Humidity, Mains Operated.

Temperature Control : Microprocessor Based Digital Temperature Indicator Cum Controller with LED display
Range Ambient + 5 °C to 60 °C Temperature Accuracy +0.1 °C

Humidity Control : Microprocessor Based Digital Humidity Indicator Cum Controller With LCD Display. Humidity Range 5% above ambient from 55% to 95% RH at cool temperature Humidity Accuracy $\pm 2\%$ RH.

Humidity creation through sophisticated steam injection, System by humidity generated module.
Heating System is also sophisticated low watt density special Quartz tube heater.

RH : Accuracy +2%RH & Temperature Accuracy +0.1°C

- * Suitable for carrying out different quality control tests under controlled conditions of temperature and humidity.
- * The excellent quality of door packing for the external door.
- * User oriented design shelves makes you adjust without difficulty.
- * Inner chamber / trays are made of stainless steel (S.S.-304 Grade).
- * Outer wall of mild steel sheet duly powder coated.
- * Mounted on caster wheels for easy portability.
- * High grade glass wool insulation for minimal thermal loss.
- * Front Single door is provided with lock and key arrangement.
- * A self-cooled air circulation fan is fitted to maintain uniform temperature and humidity conditions throughout the chamber.

Size : 560 mm (W) X 400 mm (D) X 920 mm (H). Apx 112 Ltrs
Water Tank Capacity : 15 Liter.
Petri dish Capacity : 60 Nos - 80 mm And 80 Nos - 50 mm

Note : Ask more for more details, supply as per your requirement.

ISO - TECH SYSTEM (An ISO 9001:2015 Company)

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