

ENVIRONMENTAL & STABILITY SYSTEMS

Laboratory Oven

Controlled dry heat for drying and loss-on-drying determinations.

DESCRIPTION

Controlled dry heat with forced or natural convection, holding a uniform temperature across the chamber for drying, curing and constant-weight work. Convection type matters: forced air is faster and more uniform, natural convection disturbs light powders less.

APPLICATIONS

Loss on drying, glassware drying, moisture determination, sample preparation.

METHOD & COMPLIANCE REFERENCE

Loss on drying under USP <731>; uniformity mapped at each working setpoint.

SUPPLIED AND SUPPORTED IN BANGLADESH

- Import, customs, delivery, site preparation and installation.
- IQ/OQ qualification, scheduled calibration and validation support.
- Genuine spare parts, consumables and operator training in Dhaka.

Specifications, capacities and model options vary by configuration and are confirmed with each quotation. This sheet is generated from our product catalogue; the full manufacturer datasheet is available on request.