

ENVIRONMENTAL & STABILITY SYSTEMS

Photostability Chamber (RH Control)

Photostability testing with humidity control alongside the light exposure regime.

DESCRIPTION

Adds controlled humidity to the light exposure regime, so a photostability study can run without the sample drying out or taking up water in a way that confounds the photolytic result.

APPLICATIONS

Photostability of hygroscopic and moisture-sensitive products, combined stress studies.

METHOD & COMPLIANCE REFERENCE

Photostability testing per ICH Q1B, using an Option 1 or Option 2 light source.

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.