

LABORATORY INFRASTRUCTURE & TECHNICAL FURNITURE

Work Benches & Work Tops

Chemical-resistant benching and work surfaces built for laboratory duty.

DESCRIPTION

Benching built for laboratory duty, with worktops chosen for the chemistry they will actually meet — epoxy resin, ceramic, phenolic resin or stainless steel — on frames that carry instrument loads without deflection. The worktop specification is the decision that ages fastest when it is made on price.

APPLICATIONS

Instrument benches, wet chemistry benches, weighing stations, write-up positions.

METHOD & COMPLIANCE REFERENCE

Work surface chemical resistance matched to the reagents in use.

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.