

## SINGLE-USE SERIES

Ready for your process. Designed for efficiency.

Discover a versatile range of single-use bioreactor vessels designed to simplify laboratory workflows and support bioprocess development from research to larger-scale applications.

Combining pre-sterilized construction, flexible configurations and seamless integration with BioBook control systems, the Single-Use Series helps streamline operations while reducing preparation time and cleaning requirements.



DSUB A Serie

DSUB B Serie

### Ready To Perform

Pre-assembled and pre-sterilized vessels designed for quick setup and simplified laboratory operations.

### Flexibility At Every Scale

A comprehensive range of vessel sizes and configurations to support different bioprocess requirements.

### Simplified By Design

Single-use technology that eliminates vessel cleaning between batches and streamlines process changeovers.

## DSUB A SERIES

Small volumes. Greater possibilities.

Designed for small-scale bioprocessing, the DSUB A Expansion Series combines a compact single-use design with convenient top-mounted probe access.

Supplied pre-assembled and pre-sterilized, these vessels simplify process preparation while offering flexible operation for research and development applications.

- Top-mounted sensor connections
- 350 mL, 750 mL and 1.5 L total volumes
- Pre-assembled and gamma-sterilized
- Designed for Thermobox Compact integration



DSUB-350

## DSUB B SERIES

More capacity. Same simplicity.

The DSUB B Expansion Series extends single-use bioprocessing to larger cultivation volumes.

Featuring bottom-mounted probe connections and pre-sterilized vessel assemblies, it combines operational flexibility with simplified preparation across a broad range of research and process development applications.

- Bottom-mounted sensor connections
- Total volumes from 3 to 40 L
- Pre-assembled and gamma-sterilized
- Multiple vessel sizes for process development



DSUB-07

# ONE SYSTEM. MULTIPLE POSSIBILITIES.

Combine single-use vessels with BioBook control systems to create a flexible bioprocessing platform. From small-scale research to process development, each configuration can be tailored to meet your specific application needs.



DSUB-07

DSUB-350

Biobook Compact Twin  
& Thermobox

DSUB-350

DSUB-03

## FIND YOUR SINGLE-USE VESSEL

The right solution for every stage of development.

| FEATURE           | DSUB-A              | DSUB-B                           |
|-------------------|---------------------|----------------------------------|
| Probe Position    | Top-mounted         | Bottom-mounted                   |
| Sterilization     | Gamma irradiation   | Gamma irradiation                |
| Available Volumes | 350 / 750 / 1500 mL | 3 / 5 / 7 / 10 / 20 / 40 L       |
| Applications      | Small-scale R&D     | Larger-scale process development |



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