



STORAGE & CONTAINERS · MOBILE FLUID HANDLING

IBC & Dolly Systems

Flexible, Space-Efficient Solutions for Storage & Transfer

BioProcess Supplies (BPSSU) IBC and Dolly Systems provide practical, mobile solutions for large-volume fluid storage and transfer. Designed for use with single-use 3D bag assemblies, these systems offer a flexible alternative to traditional tank and drum infrastructure.

Featuring collapsible and stackable configurations, our IBC systems help optimize valuable facility space while supporting efficient fluid handling throughout your bioprocessing operations.

STANDARD VOLUMES

Media
Preparation

Buffer
Storage

Product
Hold

Fluid
Transfer

Facility
Storage



Mobile Storage & Transfer

- Complete mobile solutions combining IBC containers and transport dollies
- Configured for media preparation, buffer storage, or product hold
- Scale and mobility matched to your facility layout and processing volumes
- Designed to accommodate compatible single-use 3D bag assemblies

Flexible Facility Integration

Whether you're managing limited floor space or moving fluids between processing areas, BPSSU IBC and Dolly Systems provide adaptable storage and transport options.

Their modular design allows you to configure systems around your workflow without relying on permanent tank infrastructure.

Why BPSSU IBC & Dolly?

- Collapsible and stackable design
- One system: 250L; two stacked systems: 500L
- Locking lids for transport and light-sensitive materials
- Enhances operator ergonomics
- Optional bottom discharge
- Fits on standard floor scales