

Rigid Bioprocess Liquid Tote

By HPNE

Easy transportation
of fluids



Our AllpaQ Rigid Bioprocess Liquid Totes were created for use in a cleanroom environment, providing for the safe and easy transportation of fluids.

With 6 different sizes ranging from 10 liters to 1000+ liters, these AllpaQ totes are commonly used in upstream media storage to optimize space. Our Rigid Bioprocess Liquid Totes are lightweight and user friendly, with a “Dynamic Door” system that eliminates hinges, slides, catches and bolts from the door mechanism. This allows for smooth surfaces to inhibit bacterial growth, creating a completely clean door. These totes are also verified as “fit-to-fill” for optimal production time and are compatible with all bioprocessing bag types.

Features and Benefits

- Fabricated in virgin plastic
- Wide range of sizes available, from 10L to 1000+L
- Custom sizes available upon request
- Smooth surfaces to reduce bacterial growth
- “Dynamic Door” with no hinges, slides, catches or bolts
- Compatible with all bioprocessing bag types
- Verified as “fit-to-fill” for optimal production time
- Customizable for your needs
- User-friendly and lightweight
- Optional pump shelf
- Made of polypropylene
- High thermal and chemical resistance

Applications & Uses Include

- Upstream media storage
- Downstream media storage
- Alternative to stainless steel tanks
- Media transfer within facility
- Place peristaltic pumps and filters on bag tote



hp-ne.com

info@hp-ne.com

401.349.4477

High Purity New England Inc.
2 Thurber Boulevard
Smithfield, RI 02917 USA