

Stainless Steel Bioprocess Container

By HPNE

Biopharma Tote for Upstream Applications



Our AllpaQ Stainless Steel Bioprocess Containers are created specifically for use in a cleanroom environment for the safe and easy transportation of fluids.

Our AllpaQ Stainless Steel Containers are an innovative product, made to your precise specifications for your cleanroom needs. With a wide variety of sizes available, our tote sizes range from 50 liters to over 2000 liters. These stainless steel totes are heavy-duty, reliable, and have excellent resistance to corrosion. All of our units can be custom made to fit your bag or application, in either 304 or 316 stainless steel. Available in both the Genesis and Cleanroom designs, our totes can fit seamlessly into your bioprocess.

Features and Benefits:

- Made to fit your bioprocessing bag needs
- Available in 304 and 316 Stainless Steel grades for Genesis and Cleanroom designs
- Standard and custom sizes from 50L to 2000L
- Unique design of angled surfaces to maximize drainage
- Level indicators to help easily identify how much media is in your bioprocess container
- Ability to customize, adding logo and room labels
- Ability to use stainless steel dolly in conjunction with stainless steel tote
- Easy to clean - hygienic
- Totes are stackable for saving space
- Optional lid and integrated castors



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