

► STORAGE SOLUTION - 3D & Liner

NXTbin

Storage of 3D Bags & Liners From 100L To 500L



NXTbin is a stainless steel cylindrical vessel designed for the safe and robust storage of pharmaceutical or biopharmaceutical fluids using XELTA 3D single-use bags. This unit comes with a wide range of bag sizes, making it suitable for many different applications. **NXTbin** units are available in three different volumes from 100L, 200L, and 500L. **NXTbin** is available in jacket option as well for temperature-sensitive applications.

XELTA 3D bags have been designed for safe processing and storage of a wide range of biopharmaceutical liquids in a variety of applications such as:

- Buffers and Media Storage
- Bulk Harvest and Storage
- Fraction Collection and Storage
- Sample Collection and Storage
- Bulk Intermediate Storage
- Final Product Storage

Smaller Footprint

The cylindrical shape of *NXTbin* container enable users to meet the complex in-process demands and higher volume storage requirements while maximizing the utilization of the available clean-room space.

Drainability

NXTbins are designed for 100% drain ability and recovery which in turn helps to maximize productivity

Safety

XELTA 3D bags coupled with the firm structure of *NXTbin* provides a steady and secure solution for processing, storage, and in-house transportation of buffers, media, intermediates, and final bulk products.

Quality Assurance

The *NXTbin* is designed, developed, and manufactured in accordance with an ISO9001:2015 certified Quality Management System. They undergo extensive testing before shipping. We make sure our products are manufactured according to cGMP and designed to suit clean room applications.

Support

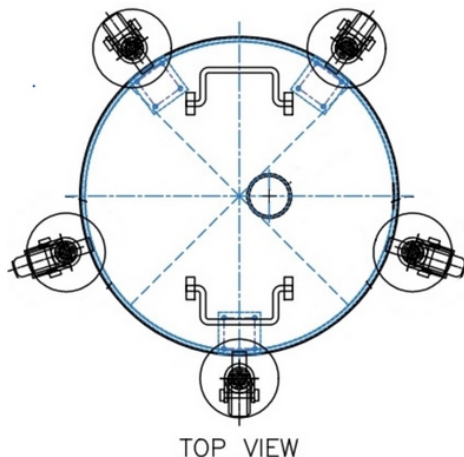
PharmNXT Biotech supports users from design to the execution phase of a new and existing production facility with the most comprehensive support program, that ensures successful design, implementation, and validation of the manufacturing facility. PharmNXT Biotech offers end-to-end solutions for Pharmaceutical, Biopharmaceutical, and Vaccine Manufacturing.

Specifications: NXTbin Non-Jacketed

MOC: Stainless steel 304

Finish: External- Matt finish $Ra \leq 1.2 \mu m$

Internal-Matt finish $Ra \leq 0.8 \mu m$





Ordering Info:

Sr.no	Part no	Description	Dimensions (L x D x H) mm
1	NXTBin-200SS-CN	NXTBin-200L: Non-Jacketed	700 x 700 x 1155
2	NXTBin-500SS-CN	NXTBin-500L: Non-Jacketed	1000 x 1000 x 1300

***Jacketed Bin: Available upon request**

***1000L NXTbin: Available upon request**



NXTbin Storage



INDIA (HQ)

PharmNXT Biotech LLP

Corporate Office:
705, Lodha Supremus, Kolshet Road
Thane (W) – 400607, India
info@pharmnxtbiotech.com

PharmNXT Ekuse Private Limited

Manufacturing Plant:
Gate No.48/1A, 48/3,48/4,48/5,
Plot No.44, Varale, Khed
Chakan, Pune 410501
Maharashtra, India
enquiries@pharmnxtbiotech.com

SINGAPORE

PharmNXT Biotech Pte Limited

8, Burn Road #12 – 12, Trivex
Singapore – 369977
lalit.indulkar@pharmnxtbiotech.com

SOUTH KOREA

Skybioscience, Inc

2-1008, 495, Parang-ro
Seo-gu, Incheon
South Korea
mahesh.s@pharmnxtbiotech.com

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