

XBF40D-MD

Quickly freeze non-medical samples with the new Thermo Scientific™ XBF40D 40°C Forced Air Freezer, an innovative sample preparation device for use prior to cold storage. The freezer is not a sample preparation device. These ultra-low freezers are designed to keep samples at a low temperature for long-term storage. They are not designed or offer the speed or cooling capacity needed to rapidly freeze plasma or other critical storage substances. Using the new XBF40 freezer for rapid cooling reduces the strain on the unit during sample storage and allows samples to be frozen quickly and efficiently.

Key features

- Flexible design: The XBF40D freezer allows for successive loads and the use of a wide variety of containers, such as carboys, jars, racks with vials, etc.
- Accelerated airflow: The circulation of a large volume of forced air freezes the product quickly.
- Self-contained refrigeration system: Unlike the previous generation of forced-air freezers, the XBF freezer is a ready-to-use system that does not require custom installation or remote compressors.

