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eppendorf CryoCube ULT Freezers



The complete storage solution

CryoCube Ultra-low Temperature Freezers combine maximum sample security with increased energy efficiency. New advancements and technologies decrease power consumption and make CryoCube freezers easier to use, while offering peace-of-mind for your most precious samples. Eppendorf quality means years of trouble-free operation and dependable support.

Ultra-low temperature freezers are suitable for storage and preservation of all types of biological materials/samples:

- | | |
|--|------------------------------|
| Bacteria | Cells |
| Spores | Pollens |
| Protozoa | Blood components |
| DNA | Tissue used in research only |
| Preservation of chemicals or material testing components for a longer period of time | |

Trust CryoCube Freezers with your most valuable samples

Uncompromising quality

To protect your precious samples, CryoCube freezers are built with reliability in mind. Constructed from durable materials, they ensure consistent performance and preservation year after year.

Reduce your carbon footprint

The CryoCube F570h and FC660h (high efficiency models) further reduce energy consumption by up to 25%, compared to the F570 and FC660. They combine the enhanced design and technology of the F570 and the FC660 with additional vacuum insulation coverage.

Convenience

- New automatic vent port located within the user interface improves energy consumption and uniformity while providing easier access
- Reduced energy consumption with high-efficiency fan, compressor, and condenser
- Removable inner doors allow for simple maintenance

Comfort

- New easy opening ergonomic handle requires less force

Sample security

- Magnetic closures on insulated inner doors provide easy access to samples



MGS DID YOU know

Cryogenic Freezing is a special type of freezing designed to do just that, freeze living objects. It is a process developed to safely freeze and thaw living objects so they can be revived to the exact condition they were in when they entered the freezing process. Using Cryogenic Freezing rather than conventional freezing methods, donated organs and tissue samples can be kept in perfect condition for as long as they are required.



MG Scientific
Supplying laboratories since 1985
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