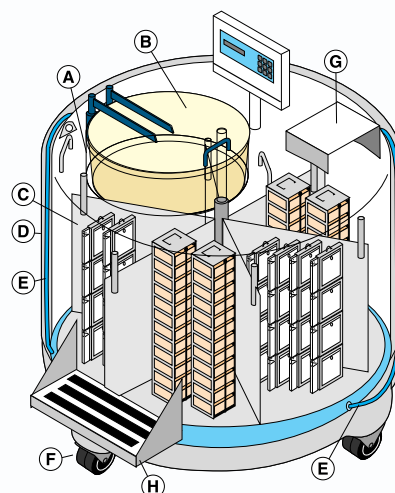


CryoService has many years experience in dealing with organisations who store their samples, research or biopsies in either standard or cryogenic freezers. It has extensive experience in supplying high quality inventory systems that can be made available in either stainless steel or high quality anodised aluminium.

For laboratories that require either a combination of inventory types, or even a bespoke design CryoService has a solution, with all products being manufactured to ISO 9001:2000 standards.



Racking for Cryoboxes and Microtitre Plates

Available with the following:

- Solid or open sided.
- Stainless steel or high quality anodised aluminium.
- Full or half height options.
- Microtitre plate racks suitable for both shallow and deep well plates.
- Front retaining rods as standard.

Blood Bag Storage

There are two main types of blood storage systems available for bag sizes from 25 - 1000ml.

Blood Bag Boxes

Blood bags can be frozen in individual cassettes (also available from CryoService) and then transferred in batches into boxes. One box typically holds approximately 8 bags.

- All boxes have a fixed handle across the top.
- Boxes with extending handles are available to enable easier stacking and handling.

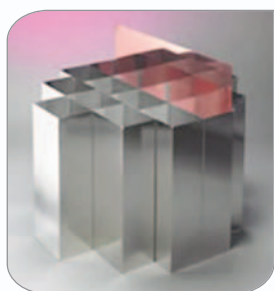


Blood Bag, Frames and Cassettes

- Each bag is individually stored in its own cassette within the frame.
- Compatible with all bag manufacturers including, Baxter, Pall and Origen.
- Inventory is suitable for bags from cord blood bag size up to 1000ml.
- Frames available with retaining rods and integrated self retaining springs for extra security.

CRYOPRESERVATION

INVENTORY SOLUTIONS FOR CRYOGENIC AND LOW TEMPERATURE STORAGE



Dividing Grids

Available in stainless steel or aluminium, these dividing grids enable inventory to remain more stable within the freezer whilst allowing for simpler and easier location and identification. Types available include those for:-

- Tower racks
- Blood bag boxes
- Blood bag frames

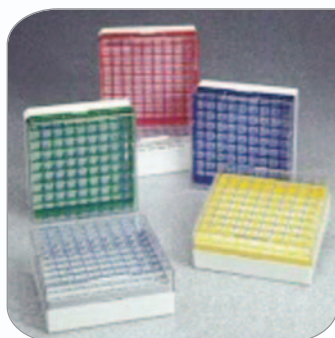
Cryogenic Freezers

For users who are expanding or consolidating their laboratory or replacing existing freezers, CryoService has one of the broadest ranges of products available. Varying from the traditional small aluminium manually filled freezers, which are suitable for individual research projects or small laboratories, through to the larger capacity auto-fill stainless steel versions which are available in either liquid or vapour phase options, CryoService can provide an integrated offering for your Cryoroom.



Bespoke Design

Whilst Cryoservice offers a wide range of standard inventory to meet almost all laboratory requirements, it understands that at times more tailored product is required. For such applications it can offer a bespoke design, at no additional cost, to ensure all system requirements are satisfied.



Cryoboxes

To complement our range of racking, Cryoservice are able to offer a range of boxes for the storage of vials of various sizes including 5x5 and 10x10.

Overall.

CryoService has a product offering for each type of clinic or laboratory. For those either expanding or fortunate to be planning a "new build", it can provide a free design and project manage service. This can typically include the supply of nitrogen, its storage vessel (whose size is optimised to ensure maximum safety contingency) SIVL pipework, freezer, and Oxygen and Alarm monitoring systems configurable to customer specification.