

Science

Behind Keeping Fresh
Without Compromise



ICEBERG MODULAR WALK-IN CHILLER / FREEZER



ICEBERG offers a wide range of Pre-Fabricated Walk-in Chiller, Freezer Rooms & Combination of Refrigerated Rooms, Our Refrigerated Walk-in Coolers are designed to suit multi compartment needs, Customs made for special applications and for Critical Temperature Control. We have been committed to provide Products of Superior Quality & Workmanship.

Our Refrigeration projects are fully involved from the Initial Inquiry, Project Design, Shipment, Installation, after sales support to ensure your complete Satisfaction.

Panels can be Easily Assembled at site and are available in Thicknesses of 60/80/120/150 mm. The Panels are available in started width of 1.2mtr. & maximum of 12.5 mtr. The Panels may be finished Externally and Internally in Powder Coated Galvanized or Stainless Steel Sheets.

The Panels are coupled by CAM locking mechanism to give a perfect sealing. Resulting in resistance to corrosion and movement.

Floor Panels are fabricated with heavy gauge aluminum sheet and coated with suitable non slip materials to withstand heavy load impacts.

ICEBERG BLAST CHILLER AND FREEZER

Iceberg provides best solutions from technically knowledgeable professionals, collaboration with Blue Cold.

Products and services are designed for tropical and hot climate, proudly made in india with grit.

Customized products for specific customer's requirement for blast chilling & freezing for veg and non veg. For the temperature range from +15 degC upto - 40 degC.



Dairy Products

We are specialised in preservation & storage of ice cream and dairy products, Be it small walk-in coolers & freezers, or large warehouses, ICEBERG Cold rooms are easy to install, use, and maintain, keeping you up and running from the very start.



Curd Incubation and Blast Chilling

ICEBERG offers reliable and efficient curd incubation rooms and blast chillers, which are utmost important to get high quality curd. Our curd incubation rooms come with suitable warming system to maintain 40 to 42 °C. Our blast chillers effectively then chill the curd culture to 4 °C within a short period. To enable further storage and preservation, we also offer customised cold rooms with slim Evaporators.





Ripening Chambers for Bananas & Other fruits

ICEBERG's ripening chambers are suitable for all type of climacteric fruits like bananas, melons, apricots etc. Fruits properly ripened and displayed in presentable form with attractive color and texture tends to catch a buyer's attention. We offer controlled conditions of temperature, humidity and ethylene concentration in cold rooms of high air volume.

Add-on Ethylene Generator

Ethylene being a natural hormone, maintains sweetness and aroma of fruits without posing any health hazard. Depending upon budgets, we have a variety of solutions for Ethylene infusion.

Ripening Chamber – Typical working cycle for Bananas

The plant is generally operated on 4-5 days ripening cycle. This ripening cycle comprises of following steps, from raw to fully ripened bananas.



Day 1



Day 2



Day 3



Day 4



Day 5

Horticulture & Floriculture



ICEBERG understands the finer needs of the horticulture & floriculture industries. ICEBERG has the required Team expertise of handling cold storage projects for preservation of fruits, vegetables and flowers.

Pre-coolers for fruits & vegetables

Pre-cooling is a value-add operation for preservation and requires the use of specially designed equipment by ICEBERG. Precooled products have extended shelf-life, improved appearance, maintained freshness and flavor and reduced deterioration.



Biomedical, Hospitals & Pharmaceutical

ICEBERG understands the specific needs of this space. Team ICEBERG has the requisite expertise of handling complete projects starting from design to installation with various cooling methods for a range of temperature and humidity requirements.



-86°C Ultra Low Temp Freezers

ICEBERG -86 ULT Freezers are specially designed for long term storage of various biological products, including viruses, germs, erythrocytes, leucocytes and cutis. They are ideal for blood banks, hospitals, epidemic prevention services, research institutes, laboratories in electronic & chemical plants, biological institutes and fisheries.



-40°C Low Temp Freezers

Designed to store vaccines, blood plasma, biological materials and ideal for use in electronic and chemical laboratories, epidemic prevention centres, hospitals, animal husbandry, blood banks and research institutes.



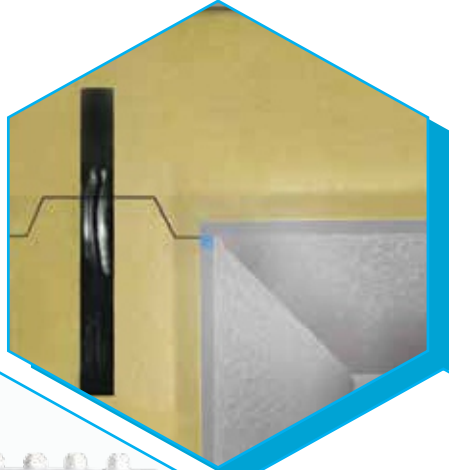
-25°C Biomedical Freezers

ICEBERG upright freezers and no-frost chest freezers are designed to store vaccines, biological materials etc., and are ideal for use in electronic and chemical laboratories, epidemic prevention centers, hospitals, animal husbandry, blood banks and research institutes. They also feature precise temperature control and a digital temperature indicator. ICEBERG No-Frost Chest Freezers make manual defrosting a thing of the past. dimensional air flow ensures uniform cooling inside the cabinet.



Key & Salient Features...

- Fully Cam Locking Systems with Gaskets.
- Customized Puff Panels & Variety of Doors.
- Imported Energy Efficient Condenser Units.
- Stainless Steel and Pre-painted Evaporators.
- Option of Hermetic Scroll & Semi Hermetic.



ICEBERG
REFRIGERATION

📍 Sales office : Gala No. 5 & 6, Ground Floor, Marathe Empire,
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