



HARD TOP CONVERTIBLE

METAL TOP



A marvel of cutting-edge technology in a corrosion-resistant durable body. Stores beverages, dairy products, frozen food and ice-cream alternative, at their ideal temperature. For innovative features like tropicalized compressor, multi-usage capabilities and cooking retention components, look no further. The storage system boasts of eco-friendly refrigerants which contribute to reduced global warming.

The Hard Top Convertibles are aesthetically crafted, and built to last for years to come.



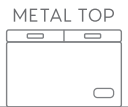
TECHNICAL SPECIFICATIONS - CONVERTIBLES

Model No.	110 SD HT GREY CONVERTIBLE W	150 SD HT GREY CONVERTIBLE W	210 SD HT Grey Convertible W / 205 SD P HT CONVERTIBLE PCM	320 DD HT Grey Convertible W PCM / 320 DD HT P CONVERTIBLE PCM GREY	405 DD HT CONVERTIBLE PCM	500 DD HT CONVERTIBLE PCM	800 DD HT CONVERTIBLE
Product Dimension (WxDxH) in mm	620x550x830	735x575x826	925x575x826 / 834x665x830	1110x635x826 / 1180x665x830	1450x665x830	1680x665x830	1945X757X880
Gross Volume (In Ltr.)	110	150	210 / 205	320	405	500	800
No. Of Doors	1	1	1	2	2	2	2
Refrigerant Type	R-600a	R-600a	R-600a / R-134a	R-600a / R-134a	R-134a	R-134a	R-290a
Basket	1	1	1	1	2	2	1
Temperature Range	<-18°C(Freezer), 0° to 7°C(Cooler)	<-18°C(Freezer), 0° to 7°C(Cooler)	<-18°C(Freezer), 0° to 7°C(Cooler)	<-18°C(Freezer), 0° to 7°C(Cooler)	<-18°C(Freezer), 0° to 7°C(Cooler)	<-18°C(Freezer), 0° to 7°C(Cooler)	<-18°C(Freezer), 0° to 7°C(Cooler)
PUF Thickness	70mm	70mm	65 mm / 60mm	65 mm / 60mm	60mm	60mm	70mm

- Soft Aesthetic Design
- Castor Wheels For Easy Mobility
- Energy Efficient Compressor
- Upto 40% Electricity Saving
- Stucco Aluminium /metal Inner Liner For Improved Hygiene
- Uv Grade Plastic For Long-lasting Appearance
- Door Lock For Restricted Accessibility
- Anti-corrosive Pre-coated Body
- Spring Loaded Hinges For Effortless Usage
- Eco-Friendly Refrigerant
- Dual Temperature Freezing/cooling
- Longer Cooling Retention.
- Safety Compliant
- Sunken Handle For Safer Operation
- Tropicalized Machines
- Compact Design



COMBO COOLERS



Enjoy the dual functionality of a cooler and a freezer, the cooler compartment can be used for storing cold beverages. The freezer, for storing ice-cream and frozen foods 'at the same time'. The coolers come with robust construction for heavy duty use.

Tropical compressor in Combo Coolers ensure high performance freezing even in higher ambient temperatures of the Indian summer.



TECHNICAL SPECIFICATIONS - COMBO COOLERS

Model No.	300 CB FC HT	400 CB FC HT
Product Dimension (WxDxH) in mm	1329X575X832 mm	1275X740X825 mm
Gross Volume (F/R) in litre	300	400
No. Of doors	2	2
Refrigerant Type	R600a	R290a
Basket	1	1
Temperature Range	<-18°C(Freezer), 0° to 7°C(Cooler)	<-18°C(Freezer), 0° to 7°C(Cooler)
PUF thickness	65 mm	70 mm

- Soft Aesthetic Design
- Castor Wheels For Easy Mobility
- Energy Efficient Compressor
- Upto 40% Electricity Saving
- Stucco Aluminium /metal Inner Liner For Improved Hygiene
- UV Grade Plastic For Long-lasting Appearance
- Door Lock For Restricted Accessibility
- Anti-corrosive Pre-coated Body
- Spring Loaded Hinges For Effortless Usage
- Eco-Friendly Gas Refrigerant
- Compact Design
- Safety Compliant
- Tropicalized Machines
- Dual Temperature Freezing/cooling






FLAT GLASS TOP FREEZERS



Frozen foods and ice creams find a robust and reliable home in the Flat Glass Top Freezers to showcase the products more prominently. Built sturdy for heavy use. Freezers are tropicalised for better cooling at higher temperatures. Low-emissive glass for better visibility and insulation. Also available with an optional in-built stabilizer and LED lights.



-  Soft Aesthetic Design
-  Caster Wheels For Easy Mobility
-  Energy Efficient Compressor
-  Upto 40% Electricity Saving
-  Rugged And Heavy-duty Shelves
-  Uv Grade Plastic For Long-lasting Appearance
-  Door Lock For Restricted Accessibility
-  Anti-corrosive Pre-coated Body
-  Longer Cooling Retention
-  Low Emissivity Glass To Avoid Cooling Loss
-  Compact Design
-  Safety Compliant
-  Tropicalized Machines
-  Stucco Aluminium /metal Inner Liner For Improved Hygiene
-  Eco-Friendly Refrigerant

TECHNICAL SPECIFICATIONS - FLAT GLASS TOP FREEZERS

Model No.	50 GSL	120 GSL	205 GSL / 210 FGSL	320 GSL	405 GSL
Product Dimension (WxDxH) in mm	620X540X500	685x535x815	848X635X815/ 930x545x784	1195X635X815	1465X635X815
Gross Volume (In Ltr.)	50	120	205 / 210	320	405
No. Of Doors	2	2	2	2	2
Refrigerant Type	R-134a	R-134a	R-134a /R600a	R-134a	R-134a
Basket	1	1	1	1	2
Temperature Range	<-18°C	<-18°C	<-18°C	<-18°C	<-18°C
PUF Thickness	60mm	60mm	60mm / 65mm	60mm	60mm



CURVED GLASS TOP FREEZERS



Showcase in style. Ideal for the storage and display of ice-creams and frozen foods. Castor wheels at the bottom offer easy mobility.



TECHNICAL SPECIFICATIONS - CURVED GLASS TOP FREEZERS

Model Name	150 Curved Glass Top Freezer	300 Curved Glass Top Freezer	400 Curved Glass Top Freezer
Product Dimension (WxDxH) in mm	770x606x842	1095x606x842	1425x606x842
Gross Volume (In Ltr.)	165	300	400
No.Of Doors	2	2	2
Refrigerant Type	R 290a	R 290a	R134a
Basket/Shelves	1-QDI	2-QDI	2-QDI
Temperature Range	≤-18°C	≤-18°C	≤-18°C
PUF Thickness	75 mm	75 mm	76 mm

-  Soft Aesthetic Design
-  Castor Wheels For Easy Mobility
-  Energy Efficient Compressor
-  Upto 40% Electricity Saving
-  Rugged And Heavy-duty Shelves
-  UV Grade Plastic For Long-lasting Appearance
-  Door Lock For Restricted Accessibility
-  Anti-corrosive Pre-coated Body
-  Longer Cooling Retention.
-  Low Emissivity Glass To Avoid Cooling Loss
-  Compact Design
-  Safety Compliant
-  Tropicalized Machines
-  Stucco Aluminium /metal Inner Liner For Improved Hygiene
-  Eco-Friendly Gas Refrigerant

CHOCOLATE COOLERS

GLASS TOP



What could make chocolates look even better? The Chocolate Coolers.

Combining sturdy with style, their polished design showcases the chocolates in the best way possible.

The coolers are tropicalised to maintain the optimum temperature under high ambient temperatures. The shelves are customisable. It even comes with LED lights to shine the spotlight on your star products.



-  Single Mould Construction
-  Led Light
-  Stucco Aluminium /metal Inner Liner For Improved Hygiene
-  Safety Compliant
-  Uv Grade Plastic For Long-lasting Appearance
-  Anti-corrosive Pre-coated Body
-  Tropicalized Machines
-  Low Emissivity Glass To Avoid Cooling Loss
-  Compact Design
-  Energy Efficient Compressor
-  Soft Aesthetic Design

TECHNICAL SPECIFICATIONS -CHOCOLATE COOLERS

Model No.	CT 15	CT 33
Product Dimension(mm)	440X600X450	610X538X450
Gross Volume (In Ltr.)	15	30
No.Of Glass Doors	1	1
Refrigerant Type	R134 a	R134 a
Basket/Shelves	Yes Customized	Yes Customized
Temperature Range	+18 to +22°C	+18 to +22°C
PUF Thickness	40 mm	40 mm