







COLD FOOD CARTS

Cool-Max Cold Food Carts for banquet is engineered to be an innovative food holding solution. The inhouse developed fully insulated chamber and low consumption technology makes our food cart a must have product as your food service partner.

- Self-closing doors minimize cool air loss and reduce energy consumption.
- Uniform insulated body maintains even temperature with easy to remove high quality gasket / sealings.
- Fully Insulated and prevent thermal conduction.
- Built-in Handles for easy mobility.
- Anti-tilt tray slides to prevent tipping.
- Extra wide all corner bumper guards for extra protection.
- Digital Display Controller for setting out the precise temperature.
- 125Hmm heavy duty, non-marking swivel and braked castors for easy positioning.

MODEL	CM-CFC 15	CM-CFC 20
Temperature Range (°C)	+2 to +6 °C	+2 to +6 °C
Body	SS 304	SS 304
Voltage	220v/50Hz	220v/50Hz
Refrigerant	R134	R134
GN Compatibility	2/1 & 1/1, EN TRAY	2/1 & 1/1 , EN TRAY
Capacity	1/1 X 65 mm 15 No.s	1/1 X 65 mm 20 No.s
Dimensions (MM)	750x800x1500	750x800x1800
Cooling	All around cooling with digital controller	All around cooling with digital controller
Door & Lock	Single , Cylindrical Magnetic Lock	Single , Cylindrical Magnetic Lock
Body Insulation	Double walled Uniform Insulated Body SS 304(Inner & Outer)	Double walled Uniform Insulated Body SS304 (Inner & Outer)
Castors	Noise Free , 125mm with lock mechanism.	Noise Free , 125mm with lock mechanism.
Advantage	Easily Removable , cleanable high-quality Gasket.	Easily Removable , cleanable high-quality Gasket.
Additional Accessories	Gn Pan , Baking Tray , Wire shelf.	Gn Pan , Baking Tray , Wire Shelf.









Cool-Max Hot Food Carts for banquet is engineered to be an innovative food holding solution. The inhouse developed fully insulated chamber and low consumption technology makes our food cart a must have product as your food service partner..

- Self-closing doors minimize hot air loss andreduce energy consumption.
- Over 100° door opening allows easy loading and stock checking.
- Protected with extra-wide all-corner bumper guard.
- Rugged silicon guards protect the unit and furniture.
- 125Hmm heavy duty, non-marking swivel and braked castors for easy positioning.



MODEL	CM-HFC 20	CM-HFC 30
Temperature Range (°C)	+30 to +80 °C	+30 to +80 °C
Body	18/10 SS 304	18/10 SS 304
Voltage	220v/50Hz ,	220v/50Hz , 1 Ph
Electrical Load	1Kw , 1 Ph	1.5 Kw , 1 Ph
Refrigerant	R134	R134
GN Compatibility	2/1 & 1/1, EN TRAY	2/1 & 1/1 , EN TRAY
Capacity	1/1 X 65 mm 20 No.s	1/1 X 65 mm 30 No.s
Dimensions (MM)	750x800x1500	750x800x1800
Door & Lock	Single , Cylindrical Magnetic Lock	Single , Cylindrical Magnetic Lock
Body Insulation	Double walled Uniform Insulated Body SS 304(Inner & Outer)	Double walled Uniform Insulated Body SS304 (Inner & Outer)
Castors	Noise Free , 125mm with lock mechanism.	Noise Free , 125mm with lock mechanism.
Advantage	Easily Removable , cleanable high-quality Gasket.	Easily Removable , cleanable high-quality Gasket.
Additional Accessories	Gn Pan , Baking Tray , Wire shelf.	Gn Pan , Baking Tray , Wire Shelf.