



An ISO 9001 Certified Company

SINCE 1996

# Seaplast™ India

Born in Iceland

[www.seaplastindia.com](http://www.seaplastindia.com)

## SI-110 FOW



EU/FDA APPROVED\*



### YOUR PRODUCT DESERVES THE BEST

Seaplast™ a global leader and manufacture of rotomolded products present to you double walled insulated plastic refrigerator products in Eutectic and Deep Freezer technology. This is yet another milestone in Seaplast™ history to come with a combination of product which has the goodness of higher insulation property and cutting edge refrigerator technology. The products are designed in-house and manufactured in food grade raw material to maintain the quality, durability, value for money and longer life for the products stored inside. Our products give you piece of mind for longer duration and help in grow your business with our unmatched quality.

- 100% Food Grade Raw Material
- Top Quality PE Skin and PUR Insulation Quality
- Longer Life (Durability) with high impact strength and crack resistant
- Zero Bacterial Growth design, construction and non-porous body
- Refrigeration technology conceptualized, designed and manufactured in house

# SI-110 FOW



Storage Space with Vending Lid



Utility Lid



Strong Locking



Sturdy Hinge



## Applications

SI-110 FOW designed and manufactured mainly to serve the ice-cream retail vending and distribution. It is also used in milk, poultry and seafood vending and distribution for indoor and outdoor applications. The product is made from 100% plastic internally and externally with 90 mm wall thickness. It is designed with a utility space to keep accessories such as battery for night lighting, cups, cones, spoons etc. The product is also available in different colour combination and in temperature range between +2 to +8 degree Celsius.

## Salient Features

- Top quality PUR insulated plastic container
- One piece product and durable
- Use of certified Fit for Food (3F) raw material with UV stability
- Insulation properties (K-Value) highest to give longer holding time
- Easy cleaning and bacteria free
- Designed to handle Indian road conditions
- Designed for easy handling and zero corrosion from salt or sea freeze

## Technical Specification

- Tecumseh/Emerson or equivalent compressor with 404 A refrigerant
- In-house formulated chemical composition
- High flow rate fan for good condensation
- Overloaded relay for protection from voltage fluctuation
- Compressor with shock absorber mounting with rubber grommet
- Holding time 10-12 hrs. (temperature range -30 °C to -18 °C and -5 °C to +5 °C)
- First charging time: 36 hrs. Regular charging Time: 8 to 10Hrs
- Total Product Weight : 90 Kg.
- Lid Opening size : 400 x 280

## Dimension Details

Model	External Dimension (mm)			Internal Dimension(Top)(mm)			Internal Dimension(Bottom)(mm)			Volume Liters
	L	W	H	L	W	H	L	W	H	
SI-110FOW	940	640	860	410	400	590	400	390	590	105

Colors Available\*: ● ● ● ● ● ● ● ● ● ●

Dealer/Distributor |

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