



ICE 1 Door Refrigerator

TECHNICAL PERFORMANCE

LAYOUT
One (1) Solid door Refrigerator

BASE INSULATION
6 cm high density insulation across the bottom

INTERIOR
304 Stainless Steel interior

DOOR INSULATION
5 cm high density insulation

EXTERIOR
304 Stainless steel exterior except back, motor base and bottom

INSULATION DENSITY
PU CFC Free injected @ 40 kg/m2

SHELVES
Four (4) adjustable heavy duty Stainless steel wire shelves

CHASE TYPE
"Stainless Steel chase on 3" Castors (Optional 2" Castors or adjustable legs)"

DOORS
Heavy duty self close hinged doors

CONTROL
Digital Electronic Thermostat

GLASS DOORS
"Optional Stainless Steel Door frame with double glass vacuumed and insulated"

CONTROL PROTECTION
PVC protective cover for thermostat and switches

DOOR HANDLE
Built-in Stainless steel handles

CLIMATE CLASS
ST

DOOR GASKETS
Rubber gaskets with magnets

AMBIENT TEMPERATURE
32°C at RH 60%

LIGHTING
LED Inner lighting triggers when the door opens

REFRIGERANT
Gas R134A or Gas R404A

REFRIGERATION TYPE
Low noise with dynamic airflow

MOTOR PLACEMENT
Top Motor

BODY INSULATION
5 cm high density insulation across the back, top and sides

TEMPERATURE RANGE
0° C to 10° C

DRAIN
Requires drain

POWER RATING
220-240 V, 1 PH, 50 HZ, 0.4kw



DIMENSIONS

- Length: 70 cm
- Width: 80 cm
- Height: 210 cm