



Glass Door Refrigerators

ITEM : 59032 59033
MODEL : RE-CN-0045E-HC RE-CN-0009E-HC



Efficient and Eco-Friendly Aurora Glass Door Refrigerators.

With their spacious working area, these refrigerated prep tables give you room to store extra ingredients as well. They use Hydro-Carbon R290 refrigerant which is environmentally friendly and more efficient.

FEATURES:

- ✓ Large capacity can display a variety of food and beverages for customers.
- ✓ Stainless steel interior and exterior, aluminum back
- ✓ CFC free refrigerant and foam
- ✓ Digital temperature controller and LCD display (Carel)
- ✓ Ventilated, automatic defrosting and evaporation of condensation water
- ✓ Adjustable heavy-duty PVC coated shelves
- ✓ Uses Hydro-Carbon R290 refrigerant which is environmentally friendly and more efficient

Telephone: 1-800-465-0234

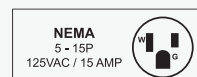
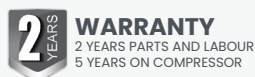
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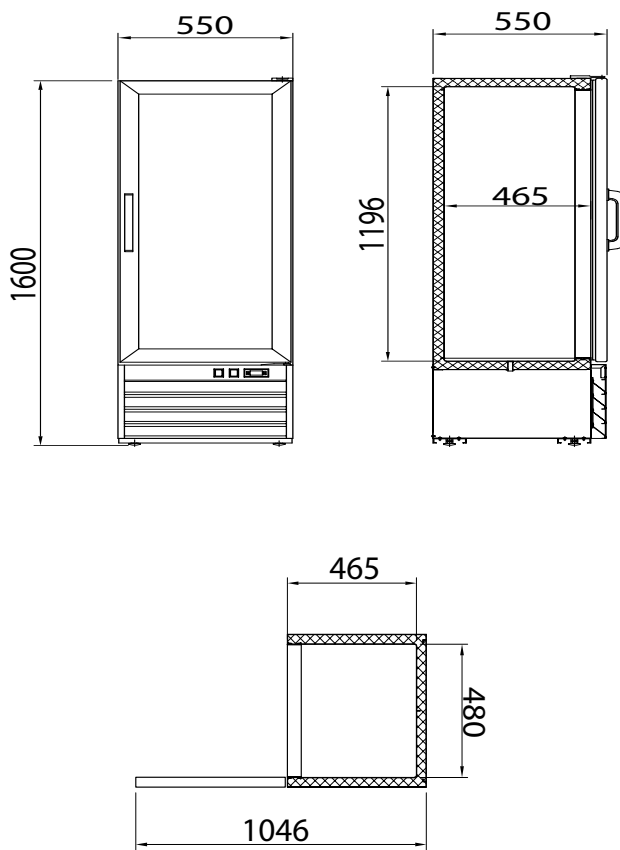


Authorized Dealer

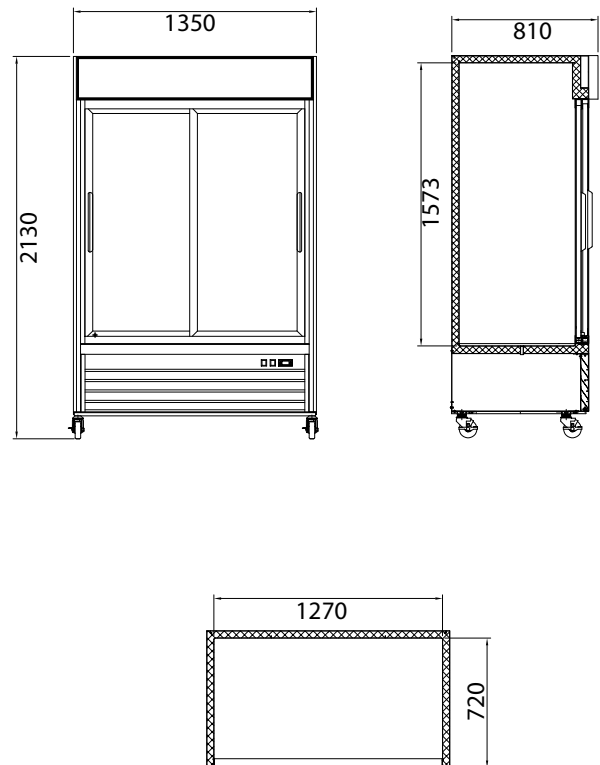


TECHNICAL DRAWING

59032



59033



*measurements in diagrams are in mm.

TECHNICAL SPECIFICATION

Features	22-inch Glass Door with 8.5 cu.ft (240 L) Capacity	54-inch 2 Sliding Glass Doors with 45 cu.ft. (1274 L) Capacity
Item	59032	59033
Model	RE-CN-0045E-HC	RE-CN-0009E-HC
Capacity	45 cu. ft / 1274 L	8.5 cu. ft / 240 L
Temperature Range	0.5°C - 5°C / 33°F - 41°F	0.5°C - 5°C / 33°F - 41°F
Refrigerant	R290	R290
Electrical	110V / 60Hz / 1Ph	110V / 60Hz / 1Ph
Power	249W	186W
Amps	4.3A	2.9A
Insulation Material	Cyclopentane	Cyclopentane
Cooling System	Ventilated	Ventilated
Defrosting	Automatic	Automatic
Number of Door	2	1
Self-closing Door	YES	YES
Number of Shelves	8	4
Shelf Material	Plastic Coated	Plastic Coated
Shelf Loading Capacity (Per PC)	88.2 lbs / 40 kg	88.2 lbs / 40 kg
Net Dimensions (with Wheels)	53.2" x 31.8" x 84" 1351 x 807 x 2133 mm	18.9" x 18.3" x 46" 480 x 465 x 1168 mm
Net Weight	436.5 lbs / 198 kg	189.5 lbs / 86 kg
Gross Dimensions	56" x 33.5" x 84.6" 1422 x 850 x 2148 mm	23.6" x 24.8" x 69.1" 599 x 630 x 1755 mm
Gross Weight	218 lbs / 480.6 kg	102 lbs / 224.8 kg

** This equipment is intended for indoor environment using where ambient temperature do not exceed 24°C (75°F) & 55% relative humidity.