



DROP-IN ICE CREAM FREEZER



eco friendly
R290 Hydrocarbon
Refrigerant

MODEL
DROP-IN SERIES
8000B



Perlick Features

- Mounts into countertop - required cut out dimension is 407 x 407mm
- 20 gauge stainless steel top and removable hinged door lid
- Temperature range: -20 ° to -12 ° C
- Factory set to the optimal ice cream serving temperature of -17 ° C
- Supplied with 240v transformer with 10amp plug



DROP-IN ICE CREAM FREEZER

MODEL NUMBERS		8000B
UNIT DIMENSIONS	Height - mm	616 excluding lid
	Width - mm	429
	Depth - mm	429
INTERNAL NET VOLUME - liters		Well Dimensions: 330 H x 260 W x 260 D
SHIPPING WEIGHT KG		41
CABINET CONSTRUCTION (INTERIOR)		All models have stainless steel walls and base.
CABINET CONSTRUCTION (EXTERIOR)		20 gauge stainless steel top and removable hinged door lid
DOORS LID AND HARDWARE		Removable hinged door lid
PLUMBING		No drain required.
INSULATION		50mm foamed-in-place, environmentally friendly Ecomate® polyurethane insulation. Methyl Formate C2H4O2 Blowing Agent
VENTILATION		For proper air flow allow a minimum of at least 70mm on the left side, 70mm on the right side, 120mm on the rear side, and 150mm between bottom of freezer and the floor. In addition to those clearances above, a minimum 380x380mm opening to fresh air source is require to allow for proper air circulation around the unit.
TEMPERATURE SPECIFICATIONS	Factory Setpoint - °C	-17
	Adjustable Setpoint Range - °C	-26.1 to -12.2
ELECTRICAL SPECIFICATIONS	Supply	240 volt 1 phase
	Running Load Amps	1.0 Amps to transformer
	Power Cord	2400mm length
	Thermostat	NSF Listed electronic control.
REFRIGERATION SPECIFICATIONS	Expansion Device	Capillary Tube
	Refrigerant	R290
	Refrigerant Charge (g)	55g
	Compressor H.P.	1/6 H.P.
	Total Heat of Rejection At 24°C ambient (BTU/h)	205 BTU/hr

