



SERVING THE FOOD INDUSTRY SINCE 1951

## 34-Inch Milk Cooler 35L, 8 Milk Crates Capacity

ITEM: 50101

MODEL: RE-CN-0034-HC



**An innovative cooling system** that can display and store beverages at a consistent temperature and ready to grab during serving time, promoting hygiene and energy efficiency to your establishments.

Ideal for school, canteen, cafeteria, hospital or restaurant.

Telephone: 1-800-465-0234

Fax: (905) 607-0234

Email: [sales@omcan.com](mailto:sales@omcan.com)

Website: [www.omcan.com](http://www.omcan.com)



Authorized Dealer



2 Years Parts & Labor  
5 Years Compressor



# 34-Inch Milk Cooler

## 351 L, 8 Milk Crates Capacity



### KEY FEATURES

- Stainless-steel construction is corrosion resistant providing durability and appliance longevity.
- Built-in one fold-down door and one lift-top lid with lock for easy access to the products while ensuring secure stocking.
- Convenient drain with plug simplifies cleaning and removing spills and defrosting leaks.
- User-friendly designed digital display screen with thermostatic control for precise temperature between 33 - 40°F.
- 4 swivel casters enhance the mobility of heavy storage without damaging the surface.
- Cold wall system made of Cyclopentane for high insulation performance to keep the drinks consistently chill while ensuring energy efficiency.

### SPECIFICATION

Item	47503
Model	RE-CN-0034-HC
Power	240W
Electrical	115V / 60Hz / 1Ph
Exterior	White coated steel
Interior	Stainless steel
Net Volume	350L / 12.4 cu.ft / 8 milk crates
Temperature Range	33 - 40°F / 0.6 - 4.4°C
Max Ambient Temp Rating	82°F / 27.8°C
Refrigerant	R290
Isolation Material	Cyclopentane
Cooling System	Direct
Defrosting	Automatic
Type of Controller	Digital
Current	2.28A
Number of Doors	2
Interior Dimensions (WDH)	30.9" x 27" x 25.8" 784 x 685 x 655 mm
Net Dimensions (WDH)	34" x 30.6" x 41.4" 864 x 778 x 1052 mm
Gross Dimensions (WDH)	35.2" x 31.3" x 45.3" 895 x 795 x 1150 mm
Net Weight	198.4 lbs/ 90 kg
Gross Weight	242.5 lbs/ 110 kg

### TECHNICAL DRAWING

(Measurements in diagrams are in inches)

