

Item #: 178MC58HC Project: _____

Qty: _____ Date: _____ Approval: _____

Avantco MC58-HC 58" School Milk Cooler

Item #178MC58HC



Technical Data

Width	58 Inches
Depth	30 5/8 Inches
Height	41 3/8 Inches
Power Cord Length	96 Inches
Interior Width	54 7/8 Inches
Interior Depth	27 Inches
Interior Height	25 3/4 Inches
Amps	2.4 Amps
Hertz	60 Hz
Phase	1 Phase

Features

- Holds up to (16) milk crates with fold down door for easy access to contents
- White powder coated steel exterior with corrosion-resistant 304 stainless steel interior
- 33-40 degrees Fahrenheit temperature range with cold wall refrigeration system
- Digital thermostat read-out and auto defrost function
- 115V; 1/3 hp

Certifications



ETL, US



5-15P



ETL Sanitation

Technical Data

Voltage	115 Volts
Wattage	260 Watts
Access Type	Single Sided
BTU (LBP)	860 BTU
Capacity	22.8 cu. ft.
Compressor Location	Bottom Mounted
Crate Capacity	16 Crates
Door Style	Swing
Door Type	Solid
Finish	White
Horsepower	1/3 hp
Number of Doors	1 Doors
Plug Type	NEMA 5-15P
Refrigerant Capacity	3.9 oz.
Refrigerant Type	R-290
Refrigeration Type	Cold Wall
Starting Amps	7.2 Amps
Starting Wattage	780 Watts
Temperature Range	33 - 40 Degrees F

Notes & Details

Keep your cafeteria well stocked with cold, refreshing milk for the lunch-time rush with this Avantco MC58-HC 58" milk cooler! Able to accommodate up to 16 milk crates, this workhorse unit is ideal for large, high volume schools that feed hundreds of students per day. This unit features a sleek white coated steel exterior with a stainless steel fold down door and flip-top lid, providing students and cafeteria staff easy access to the contents inside, while a lock with keys prevents theft and tampering during off-hours.

To keep milk between 33 and 40 degrees Fahrenheit, this durable milk cooler utilizes a cold wall style refrigeration system with 1/3 hp compressor, and an adjustable thermostat with digital readout on the back of the unit. And, an auto-defrost function runs several times a day, keeping the unit operating in tip-top shape. The cooler features R290 refrigerant, which has an ozone depletion potential (ODP) of 0 and a global warming potential (GWP) of 3. You'll also love its cleanability, made easy with a 304 stainless steel interior that resists corrosion, and a bottom drain plug to remove any spills. This unit requires a 115V electrical connection for operation.

⚠ WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.