

Project Name:	
Location:	
Item #:	Qty:
Model:	

Maxx Cold School Milk Coolers offer an efficient, low maintenance

construction delivers a consistent temperature range and stainless

Equipped with four (4) 4" swivel casters (two with brakes)

Equipped with integrated condensate evaporator therefore no

Accommodates standard 13" x 13" x 11" or 19" x 13" x 11"

STORAGE CAPACITY (13"W / 19"W Crates) ———

solution for milk crate cooling and storage. The cold wall

steel construction is durable and easy to clean.

FEATURES AND CONSTRUCTION ————

All stainless steel construction

Solid state digital control system

drain line connection is needed

Urethane foam insulated walls and door

LED temperature display

SCHOOL MILK COOLERS

MODEL: MXMC34HC MXMC49HC MXMC58HC







MXMC34HC 8 / 4

MXMC49HC 12 / 8 MXMC58HC 16 / 10

TEMPERATURE ——

crates

Solid-state controls and cold wall system deliver consistent, easily adjustable temperature performance

ELECTRIC -

115V / 60Hz / 1Ph (230V / 50-60Hz / 1Ph is available as an option) 6' (2m) NEMA 5-15P cord set included



3RD PARTY APPROVALS









Certified to ANSI NSF 7

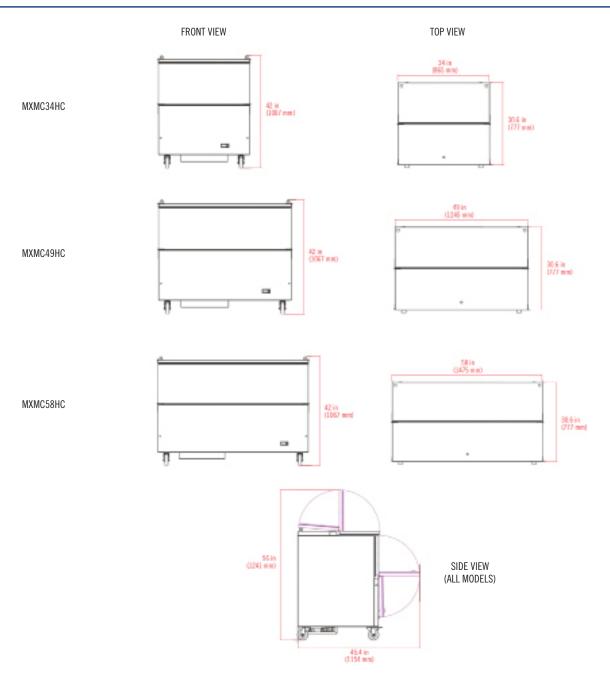
Certified to ANSI UL 471 Zero Ozone Depletion Potential DOE 2017 Compliant

MAXX COLD WARRANTY (USA / CANADA) -

Contact Maxx Cold for warranty statement at TechnicalServices@TheLegacyCompanies.com or 877.368.2797



SCHOOL MILK COOLERS



MODEL	EXTERNAL DIMENSIONS	CAPACITY (13" x 13" x 11" crates)	CAPACITY (19" x 13" x 11" crates)	HOLDING Temperature Range	AMP Draw	SHIPPING WEIGHT	REFRIGERANT And Charge Size	ELECTRICAL
MXMC34HC	34" x 30.6" x 42" (865 x 777 x 1067 mm)	8	4	36°F to 38°F (2°C to 3°C)	3.0A	220 lbs (100 kg)	R-290a 3.17 oz (90 g)	115V / 60Hz / 1Ph
MXMC49HC	49" x 30.6" x 42" (1245 x 777 x 1067 mm)	12	8	36°F to 38°F (2°C to 3°C)	3.0A	304 lbs (140 kg)	R-290a 3.17 oz (90 g)	115V / 60Hz / 1Ph
MXMC58HC	58" x 30.6" x 42" (1475 x 777 x 1067 mm)	16	10	36°F to 38°F (2°C to 3°C)	3.0A	430 lbs (195 kg)	R-290a 3.17 oz (90 g)	115V / 60Hz / 1Ph

INSTALLATION

A 2" clearance from the rear of the machine to the wall is recommended for proper air flow