

SCHOOL MILK COOLERS

MODEL: MXMC34HC MXMC49HC MXMC58HC



MXMC34HC



MXMC49HC



MXMC58HC

Maxx Cold School Milk Coolers offer an efficient, low maintenance solution for milk crate cooling and storage. The cold wall construction delivers a consistent temperature range and stainless steel construction is durable and easy to clean.

FEATURES AND CONSTRUCTION

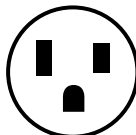
- All stainless steel construction
- Equipped with four (4) 4" swivel casters (two with brakes)
- Solid state digital control system
- LED temperature display
- Equipped with integrated condensate evaporator therefore no drain line connection is needed
- Urethane foam insulated walls and door
- Accommodates standard 13" x 13" x 11" or 19" x 13" x 11" crates

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

MXMC34HC	8 / 4
MXMC49HC	12 / 8
MXMC58HC	16 / 10

ELECTRIC

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



NEMA 5-15P

3RD PARTY APPROVALS



Intertek

Certified to ANSI NSF 7



Intertek

Certified to ANSI UL 471



Zero Ozone Depletion Potential



DOE 2017 Compliant

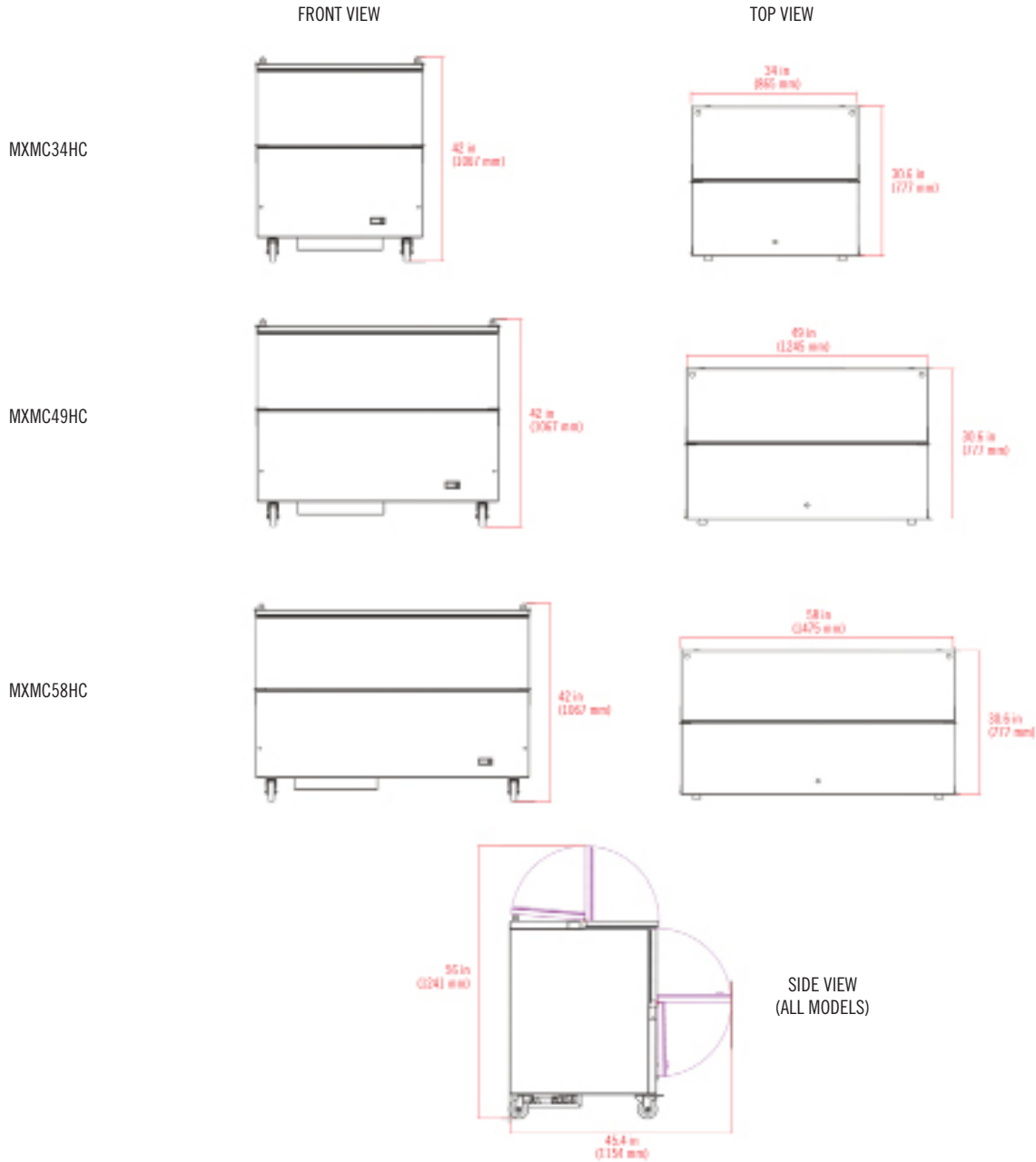
MAXX COLD WARRANTY (USA / CANADA)

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

TEMPERATURE

Holding temperature 36°F to 38°F (2°C to 3°C)

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



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