

# TMC

## Технические характеристики

### По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Калининград (4012)72-03-81	Омск (3812)21-46-40	Сыктывкар (8212)25-95-17
Ангарск (3955)60-70-56	Калуга (4842)92-23-67	Орел (4862)44-53-42	Тамбов (4752)50-40-97
Архангельск (8182)63-90-72	Кемерово (3842)65-04-62	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Астрахань (8512)99-46-04	Киров (8332)68-02-04	Пенза (8412)22-31-16	Тольятти (8482)63-91-07
Барнаул (3852)73-04-60	Коломна (4966)23-41-49	Петрозаводск (8142)55-98-37	Томск (3822)98-41-53
Белгород (4722)40-23-64	Кострома (4942)77-07-48	Псков (8112)59-10-37	Тула (4872)33-79-87
Благовещенск (4162)22-76-07	Краснодар (861)203-40-90	Пермь (342)205-81-47	Тюмень (3452)66-21-18
Брянск (4832)59-03-52	Красноярск (391)204-63-61	Ростов-на-Дону (863)308-18-15	Ульяновск (8422)24-23-59
Владивосток (423)249-28-31	Курск (4712)77-13-04	Рязань (4912)46-61-64	Улан-Удэ (3012)59-97-51
Владикавказ (8672)28-90-48	Курган (3522)50-90-47	Самара (846)206-03-16	Уфа (347)229-48-12
Владимир (4922)49-43-18	Липецк (4742)52-20-81	Саранск (8342)22-96-24	Хабаровск (4212)92-98-04
Волгоград (844)278-03-48	Магнитогорск (3519)55-03-13	Санкт-Петербург (812)309-46-40	Чебоксары (8352)28-53-07
Вологда (8172)26-41-59	Москва (495)268-04-70	Саратов (845)249-38-78	Челябинск (351)202-03-61
Воронеж (473)204-51-73	Мурманск (8152)59-64-93	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Екатеринбург (343)384-55-89	Набережные Челны (8552)20-53-41	Симферополь (3652)67-13-56	Чита (3022)38-34-83
Иваново (4932)77-34-06	Нижний Новгород (831)429-08-12	Смоленск (4812)29-41-54	Якутск (4112)23-90-97
Ижевск (3412)26-03-58	Новокузнецк (3843)20-46-81	Сочи (862)225-72-31	Ярославль (4852)69-52-93
Иркутск (395)279-98-46	Ноябрьск (3496)41-32-12	Ставрополь (8652)20-65-13	
Казань (843)206-01-48	Новосибирск (383)227-86-73	Сургут (3462)77-98-35	
Россия +7(495)268-04-70	Киргизия +996(312)-96-26-47	Казахстан +7(7172)727-132	

Model:  
**TMC-34-DS-HC**

## Milk Coolers:

*Dual Sided, White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



## TMC-34-DS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Dual sided for convenient access to product from both sides of unit.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-34-DS-HC	4	8	13 331	13 331	11 1/8 296	2	34 864	33 839	41 1/8 1058	1/2 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	320 146

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-34-DS-HC**

## Milk Coolers:

Dual Sided, White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



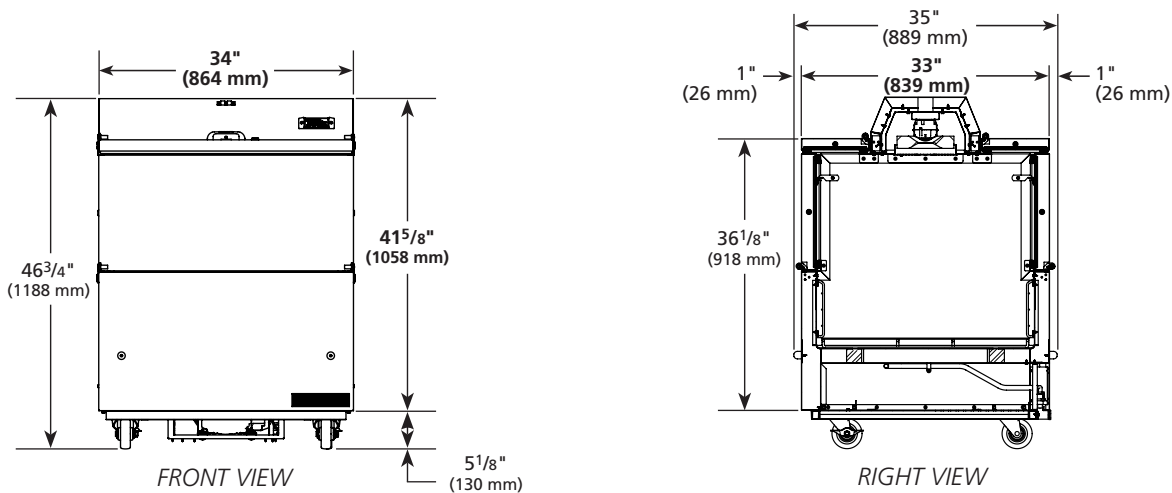
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-34-DS-HC					

Model:

**TMC-34-DS-SS-HC**

## Milk Coolers:

*Dual Sided, White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



## TMC-34-DS-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Dual sided for convenient access to product from both sides of unit.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Specifications subject to change without notice. Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-34-DS-SS-HC	4	8	13 331	13 331	11 1/8 296	2	34 864	33 839	41 1/8 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	350 159

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:

**TMC-34-DS-SS-HC**

## Milk Coolers:

Dual Sided, White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



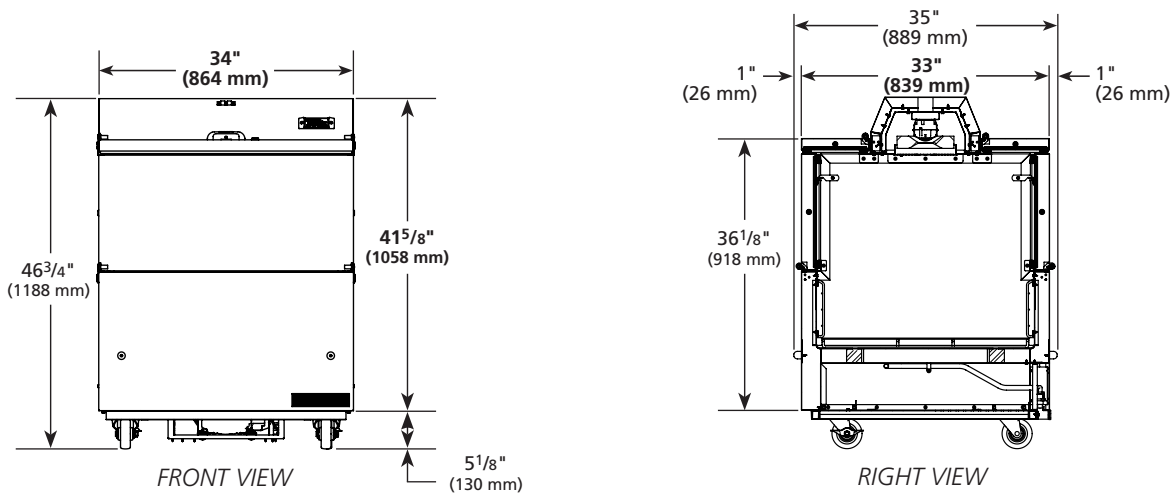
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-34-DS-SS-HC					

Model:  
**TMC-34-HC**

## Milk Coolers:

White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant



## TMC-34-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
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- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Eight 13"L x 13"D x 11½"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest ½" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-34-HC	2	8	13 331	13 331	11 ½ 296	2	34 864	33 839	41 ½ 1058	½ N/A	115/60/1	2.7 N/A	5-15P	9 2.74	305 139

\*\* Width does not include ½" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5½" (130 mm) for castors.

Model:  
**TMC-34-HC**

## Milk Coolers:

White and Stainless Steel Exterior/Clear Aluminum  
Interior with Hydrocarbon Refrigerant



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - attractive clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.

- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



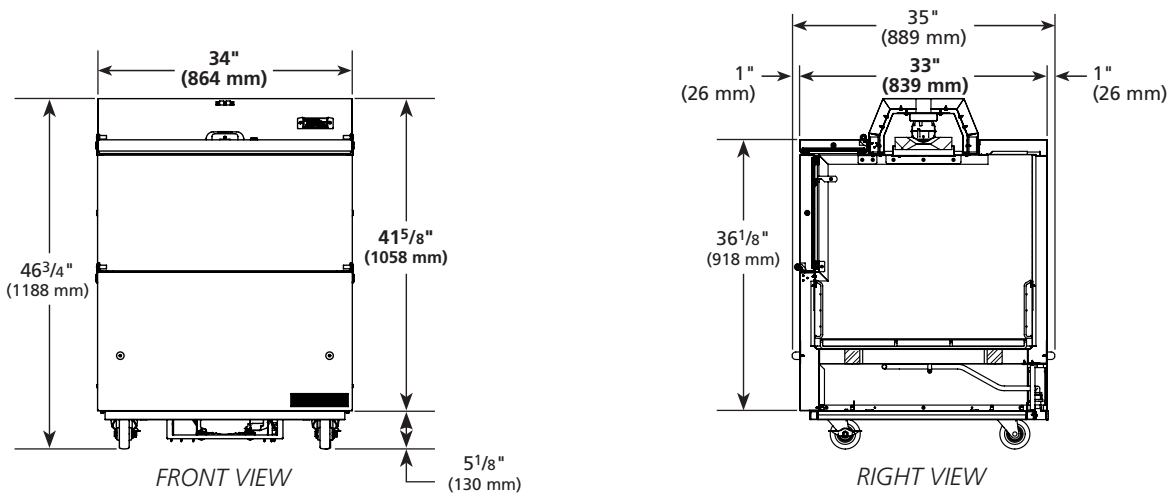
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-34-HC					

Model:  
**TMC-34-S-DS-HC**

## Milk Coolers:

*Dual Sided, Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



## TMC-34-S-DS-HC

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- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
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Model:  
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## Milk Coolers:

Dual Sided, Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant



### STANDARD FEATURES

#### DESIGN

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#### REFRIGERATION SYSTEM

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#### CABINET CONSTRUCTION

- Exterior - all stainless steel front, sides, back and top.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
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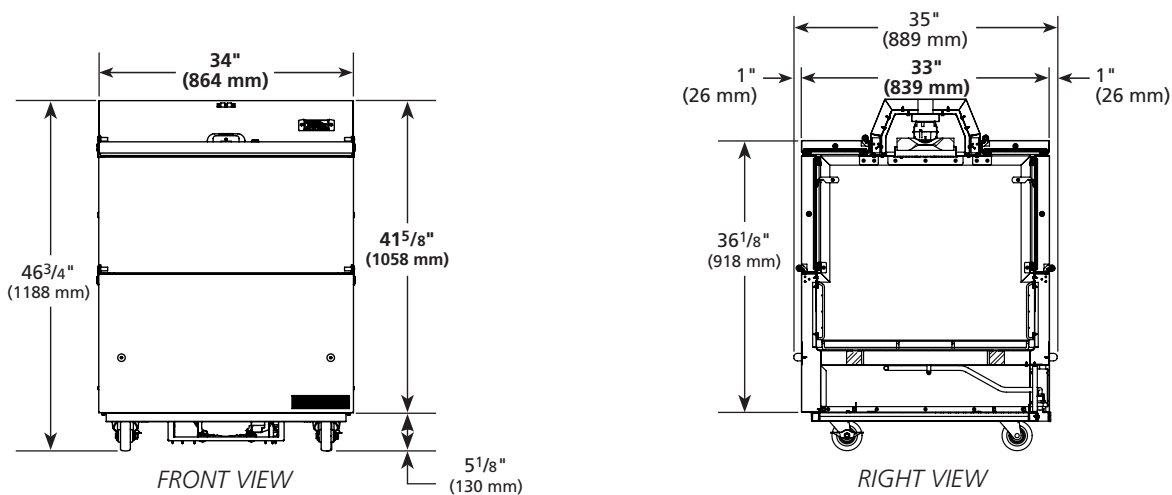
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-34-S-DS-HC					

Model:

**TMC-34-S-DS-SS-HC**

## Milk Coolers:

*Dual Sided, Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### TMC-34-S-DS-SS-HC

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Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

Model	Doors	Capacity		Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
		Crates		W	D	H		W**	D†	H*						
TMC-34-S-DS-SS-HC	4	8		13	13	11 ½	2	34	33	41 ½	1/5	115/60/1	2.7	5-15P	9	355
				331	331	296		864	839	1058	N/A		N/A		2.74	161

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-34-S-DS-SS-HC**

**Milk Coolers:**  
*Dual Sided, Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



**STANDARD FEATURES**

**DESIGN**

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

**REFRIGERATION SYSTEM**

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

**CABINET CONSTRUCTION**

- Exterior - all stainless steel front, sides, back and top.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

**DOORS**

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

**MODEL FEATURES**

- Exterior digital temperature display.

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

**ELECTRICAL**

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



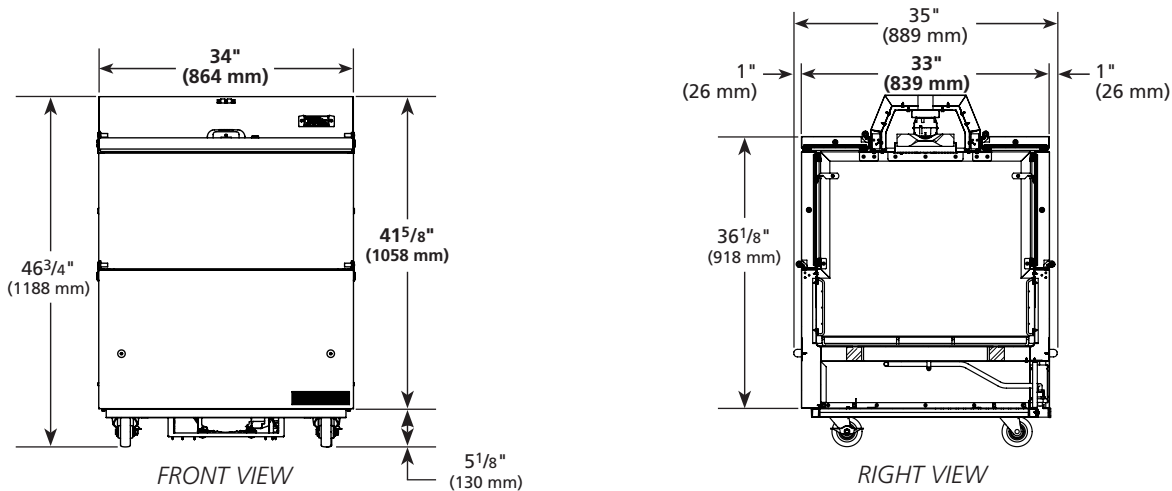
115/60/1  
NEMA-5-15R

**OPTIONAL FEATURES/ACCESSORIES**

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

**PLAN VIEW**



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-34-S-DS-SS-HC					

Model:  
**TMC-34-S-HC**

## Milk Coolers:

*Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



## TMC-34-S-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-34-S-HC	2	8	13 331	13 331	11 1/8 296	2	34 864	33 839	41 1/8 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	290 132

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-34-S-HC**

**Milk Coolers:**  
Stainless Steel Exterior/Clear Aluminum Interior  
with Hydrocarbon Refrigerant



**STANDARD FEATURES**

**DESIGN**

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

**REFRIGERATION SYSTEM**

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

**CABINET CONSTRUCTION**

- Exterior - all stainless steel front, sides, back and top.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

**DOORS**

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

**MODEL FEATURES**

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit is Energy Star 3.0 Rated and meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

**ELECTRICAL**

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



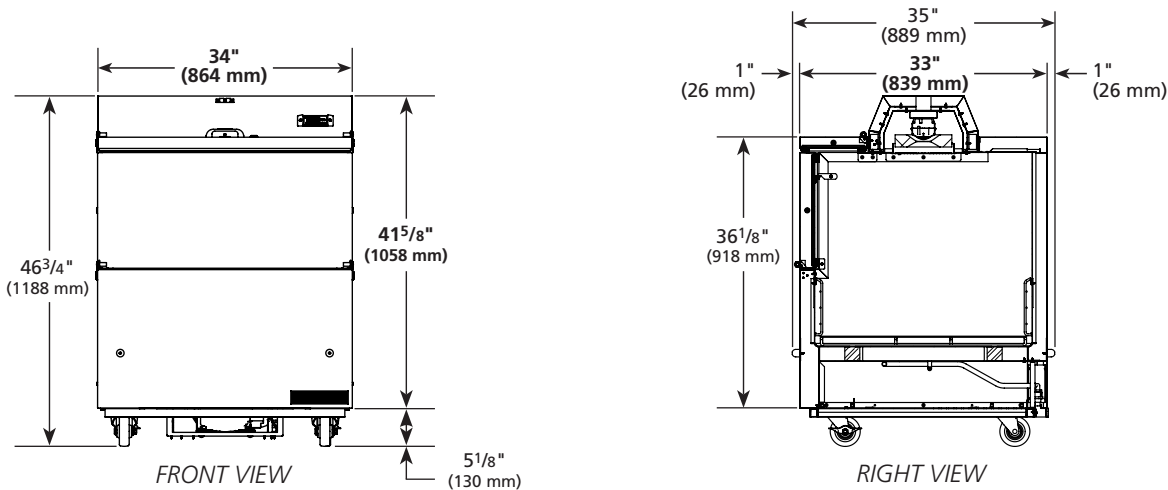
115/60/1  
NEMA-5-15R

**OPTIONAL FEATURES/ACCESSORIES**

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

**PLAN VIEW**



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

	Model	Elevation	Right	Plan	3D	Back
	TMC-34-S-HC					

Model:

**TMC-34-S-SS-HC**

## Milk Coolers:

*Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### TMC-34-S-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity		Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
		Crates			W**	D†	H*						
TMC-34-S-SS-HC	2	8		2	34 864	33 839	41 5/8 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	345 157

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-34-S-SS-HC**

**Milk Coolers:**  
*Stainless Steel Exterior/Stainless Steel Interior  
with Hydrocarbon Refrigerant*



**STANDARD FEATURES**

**DESIGN**

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

**REFRIGERATION SYSTEM**

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

**CABINET CONSTRUCTION**

- Exterior - all stainless steel front, sides, back and top.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

**DOORS**

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

**MODEL FEATURES**

- Exterior digital temperature display.

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit is Energy Star 3.0 Rated and meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

**ELECTRICAL**

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



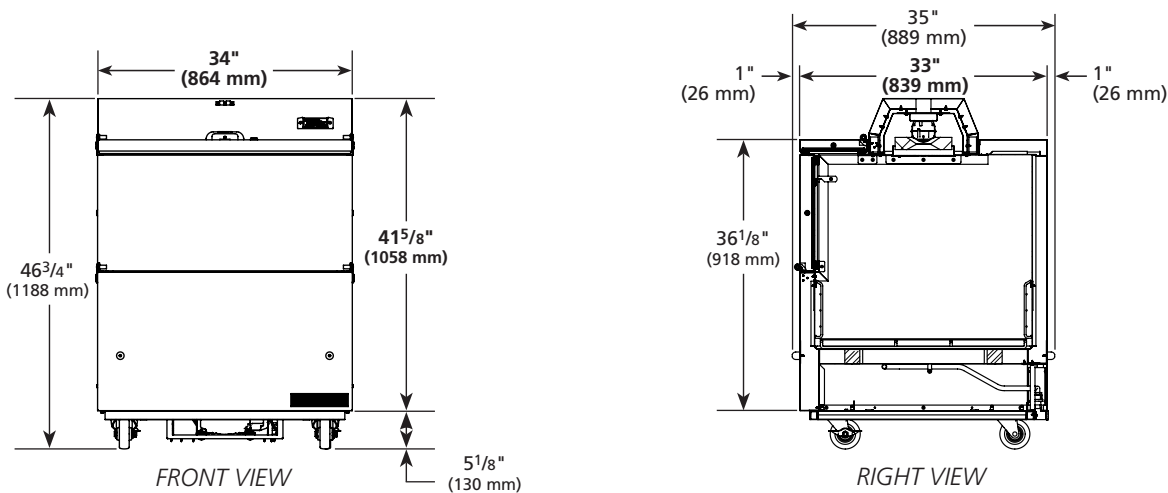
115/60/1  
NEMA-5-15R

**OPTIONAL FEATURES/ACCESSORIES**

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

**PLAN VIEW**



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

	Model	Elevation	Right	Plan	3D	Back
	TMC-34-S-SS-HC					

Model:  
**TMC-34-SS-HC**

## Milk Coolers:

*White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



## TMC-34-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Eight 13"L x 13"D x 11 ½"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest ½" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-34-SS-HC	2	8	13 331	13 331	11 ½ 296	2	34 864	33 839	41 ½ 1058	½ N/A	115/60/1	2.7 N/A	5-15P	9 2.74	360 164

\*\* Width does not include ½" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5½" (130 mm) for castors.



Model:  
**TMC-34-SS-HC**

## Milk Coolers:

White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Eight 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



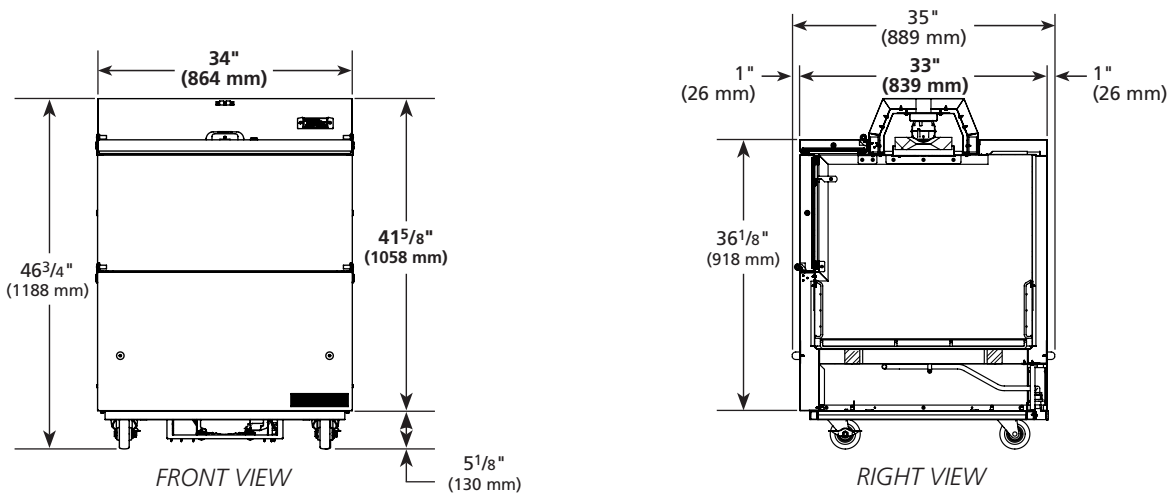
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



Model	Elevation	Right	Plan	3D	Back
TMC-34-SS-HC					

Model:  
**TMC-49-DS-HC**

## Milk Coolers:

*Dual Sided, White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



## TMC-49-DS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Dual sided for convenient access to product from both sides of unit.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-49-DS-HC	4	12	13 331	13 331	11 1/8 296	3	49 1245	33 839	41 1/8 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	395 180

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-49-DS-HC**

## Milk Coolers:

*Dual Sided, White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.

- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.

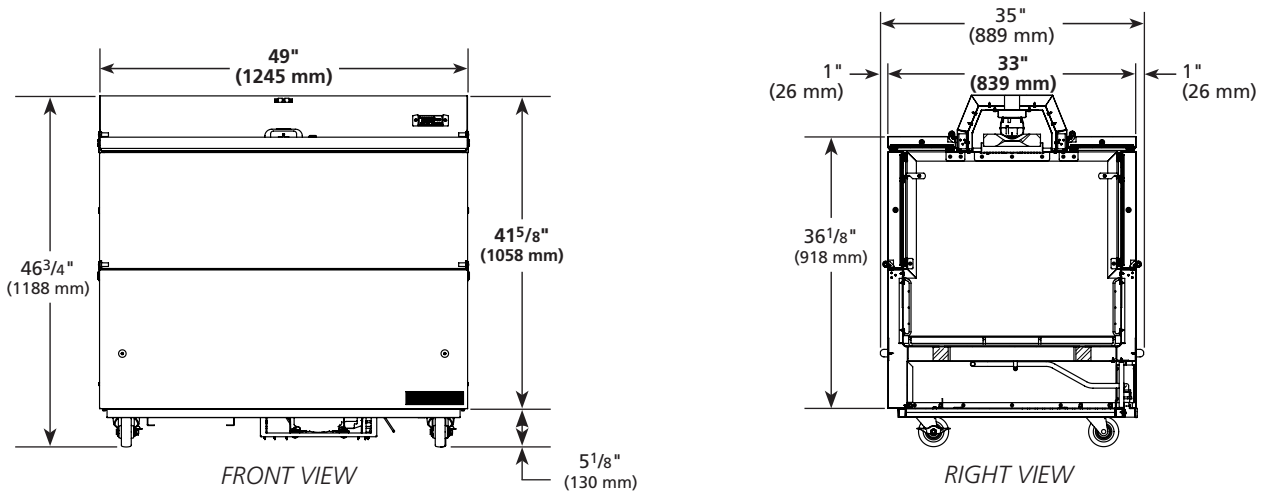


115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

- Upcharge and lead times may apply.
- 6" (153 mm) standard legs (mounting plates required).
  - 6" (153 mm) seismic/flanged legs (mounting plates required).
  - Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-49-DS-HC					

Model:

**TMC-49-DS-SS-HC**

## Milk Coolers:

*Dual Sided, White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



## TMC-49-DS-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Dual sided for convenient access to product from both sides of unit.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Twelve 13"L x 13"D x 11 1/2"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-49-DS-SS-HC	4	12	13 331	13 331	11 1/2 296	3	49 1245	33 839	41 1/2 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	400 182

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-49-DS-SS-HC**

## Milk Coolers:

*Dual Sided, White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



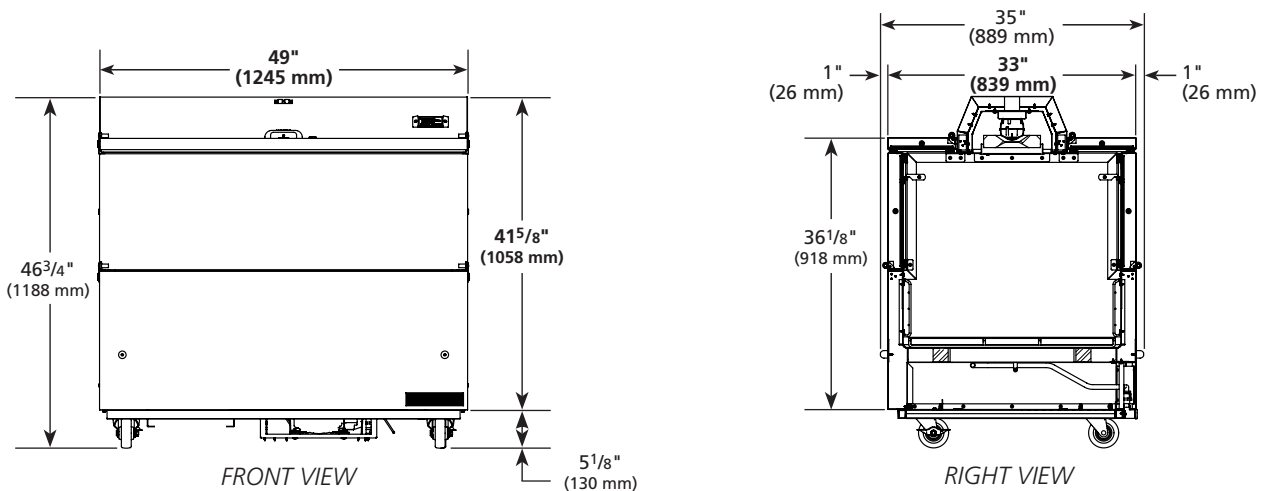
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-49-DS-SS-HC					

Model:  
**TMC-49-HC**

## Milk Coolers:

White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant



## TMC-49-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Twelve 13"L x 13"D x 11½"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest ½" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-49-HC	2	12	13 331	13 331	11 ½ 296	3	49 1245	33 839	41 ½ 1058	½ N/A	115/60/1	2.7 N/A	5-15P	9 2.74	380 173

\*\* Width does not include ½" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5½" (130 mm) for castors.

Model:  
**TMC-49-HC**

## Milk Coolers:

White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant

### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.

- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit is Energy Star 4.0 Rated and meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



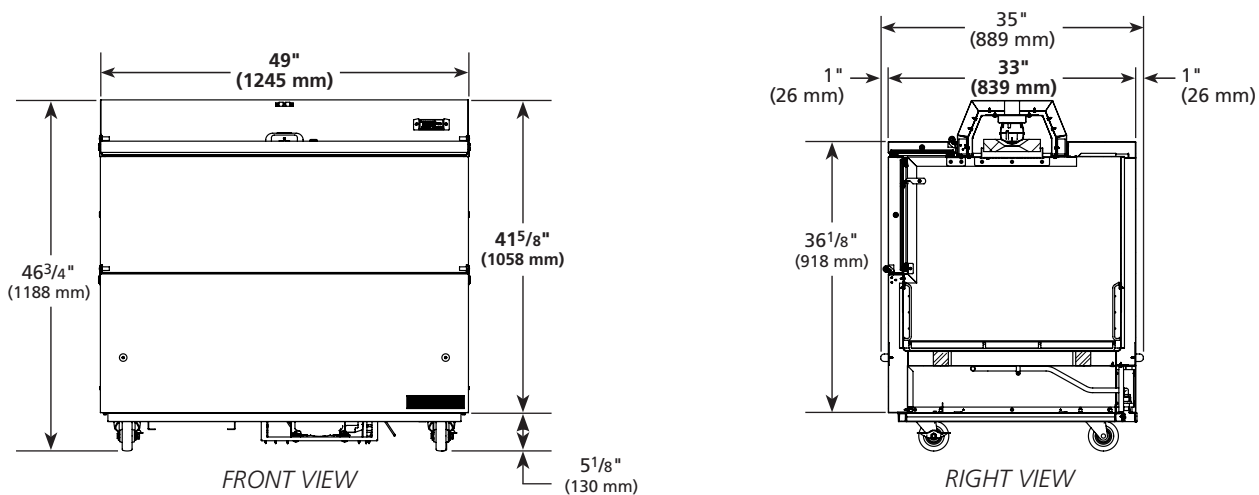
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-49-HC					

Model:  
**TMC-49-S-DS-HC**

## Milk Coolers:

*Dual Sided, Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



## TMC-49-S-DS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Dual sided for convenient access to product from both sides of unit.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Twelve 13"L x 13"D x 11 1/2"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-49-S-DS-HC	4	12	13 331	13 331	11 1/2 296	3	49 1245	33 839	41 1/2 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	405 184

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.



Model:  
**TMC-49-S-DS-HC**

## Milk Coolers:

Dual Sided, Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - all stainless steel front, sides, back and top.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



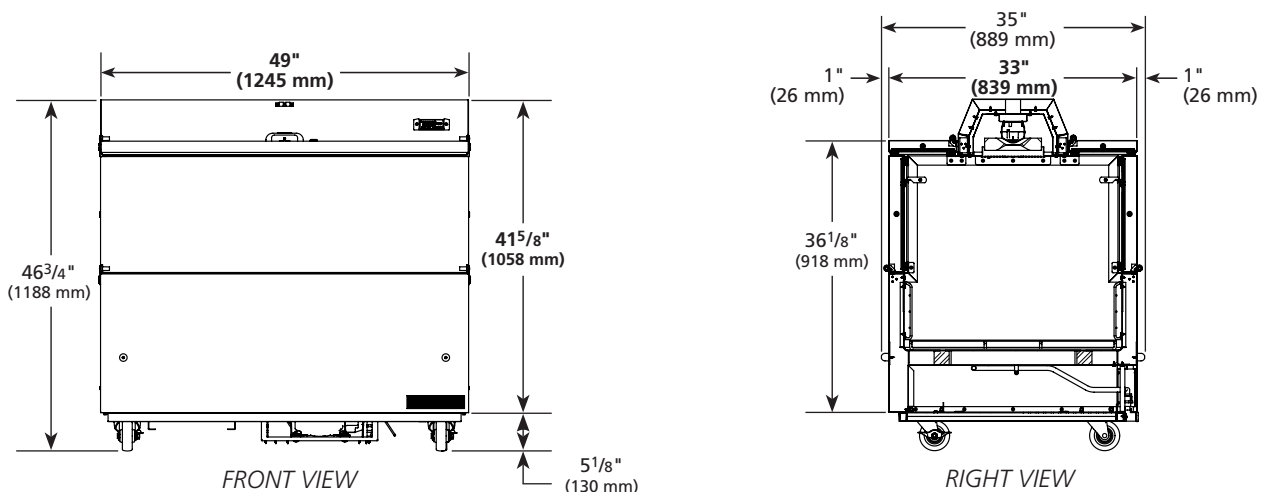
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-49-S-DS-HC					

Model:

**TMC-49-S-DS-SS-HC**

## Milk Coolers:

*Dual Sided, Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### TMC-49-S-DS-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Dual sided for convenient access to product from both sides of unit.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-49-S-DS-SS-HC	4	12	13 331	13 331	11 1/8 296	3	49 1245	33 839	41 1/8 1058	1/8 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	425 193

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5/8" (130 mm) for castors.

Model:  
**TMC-49-S-DS-SS-HC**

## Milk Coolers:

*Dual Sided, Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - all stainless steel front, sides, back and top.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



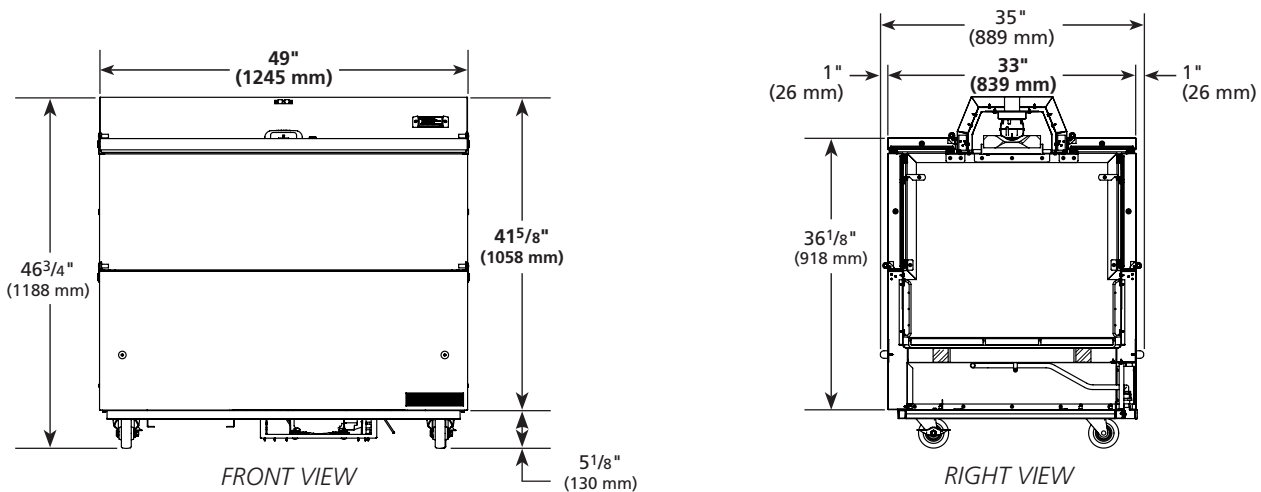
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-49-S-DS-SS-HC					

Model:  
**TMC-49-S-HC**

## Milk Coolers:

*Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



## TMC-49-S-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-49-S-HC	2	12	13 331	13 331	11 1/8 296	3	49 1245	33 839	41 1/8 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	365 166

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5/8" (130 mm) for castors.

Model:  
**TMC-49-S-HC**

**Milk Coolers:**  
*Stainless Steel Exterior/Clear Aluminum Interior  
with Hydrocarbon Refrigerant*



## STANDARD FEATURES

### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

### CABINET CONSTRUCTION

- Exterior - all stainless steel front, sides, back and top.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit is Energy Star 4.0 Rated and meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



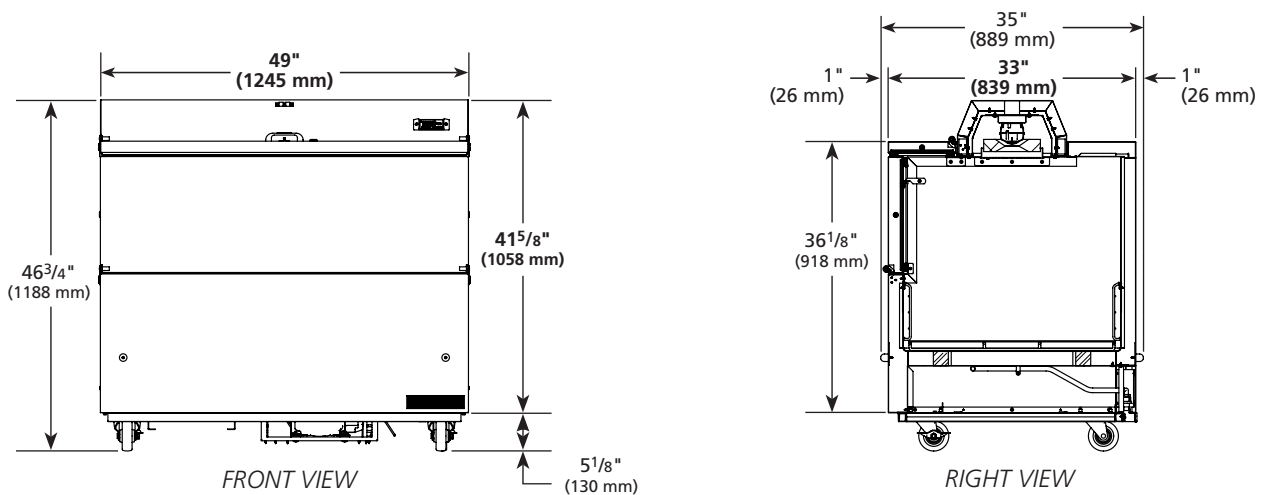
115/60/1  
NEMA-5-15R

### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

## PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-49-S-HC					

Model:

**TMC-49-S-SS-HC**

## Milk Coolers:

*Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



## TMC-49-S-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Twelve 13"L x 13"D x 11 1/2"H (331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-49-S-SS-HC	2	12	13 331	13 331	11 1/2 296	3	49 1245	33 839	41 1/2 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	430 195

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-49-S-SS-HC**

**Milk Coolers:**  
*Stainless Steel Exterior/Stainless Steel Interior  
with Hydrocarbon Refrigerant*



**STANDARD FEATURES**

**DESIGN**

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

**REFRIGERATION SYSTEM**

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

**CABINET CONSTRUCTION**

- Exterior - all stainless steel front, sides, back and top.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

**DOORS**

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

**MODEL FEATURES**

- Exterior digital temperature display.

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit is Energy Star 4.0 Rated and meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

**ELECTRICAL**

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



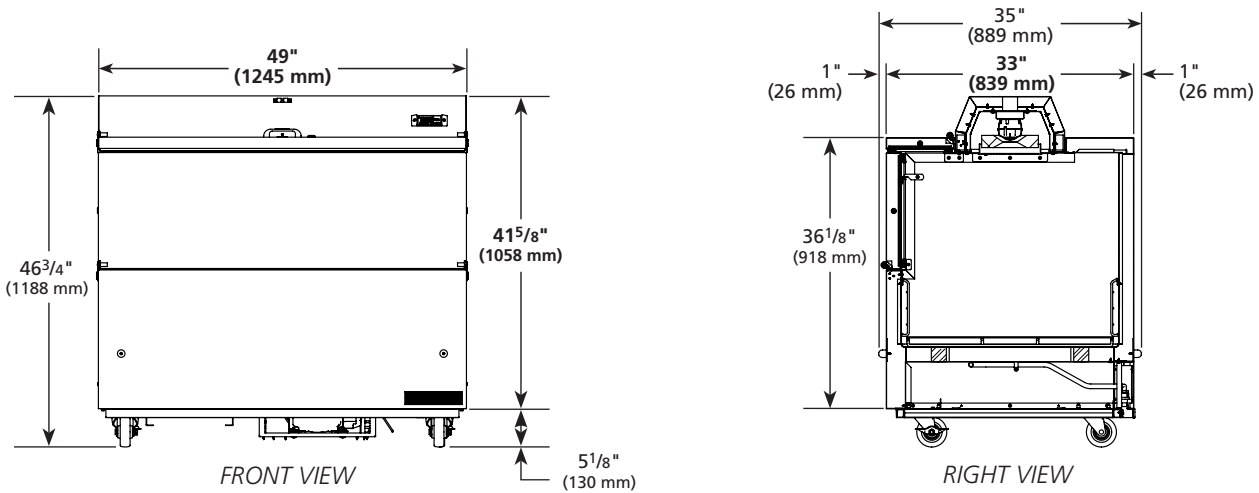
115/60/1  
NEMA-5-15R

**OPTIONAL FEATURES/ACCESSORIES**

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

**PLAN VIEW**



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

	Model	Elevation	Right	Plan	3D	Back
	TMC-49-S-SS-HC					

Model:  
**TMC-49-SS-HC**

## Milk Coolers:

*White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



## TMC-49-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Twelve 13"L x 13"D x 11 ½"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Chart dimensions rounded up to the nearest ½" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-49-SS-HC	2	12	13 331	13 331	11 ½ 296	3	49 1245	33 839	41 ½ 1058	½ N/A	115/60/1	2.7 N/A	5-15P	9 2.74	395 180

\*\* Width does not include ½" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 ½" (130 mm) for castors.



Model:  
**TMC-49-SS-HC**

## Milk Coolers:

White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Twelve 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit is Energy Star 4.0 Rated and meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



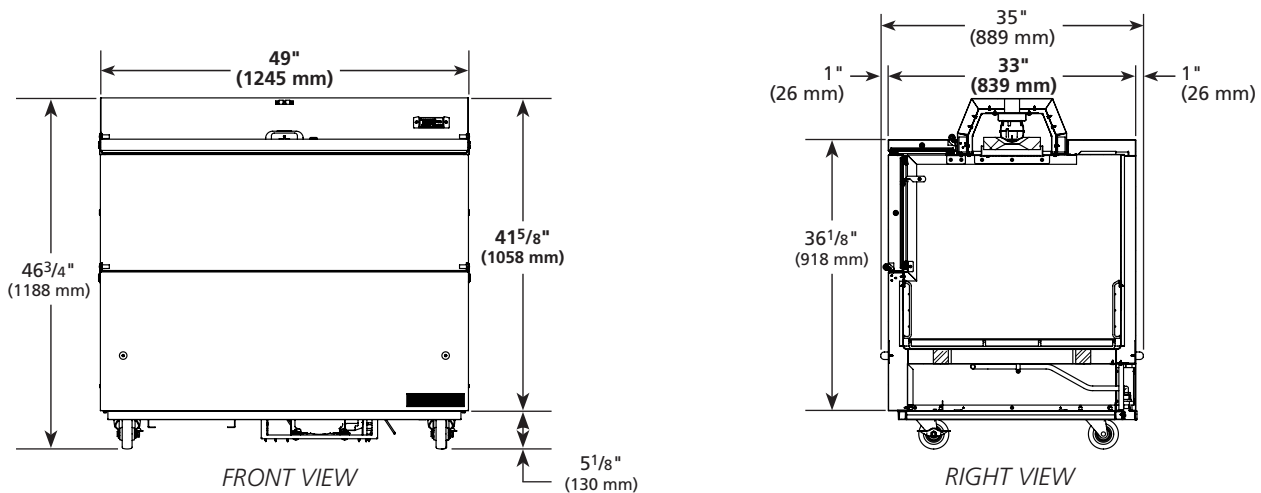
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



Model	Elevation	Right	Plan	3D	Back
TMC-49-SS-HC					

Model:  
**TMC-58-DS-HC**

## Milk Coolers:

*Dual Sided, White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



## TMC-58-DS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Dual sided for convenient access to product from both sides of unit.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Sixteen 13"L x 13"D x 11 1/2"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-58-DS-HC	4	16	13 331	13 331	11 1/2 296	3	58 1474	33 839	41 1/2 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	440 200

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-58-DS-HC**

## Milk Coolers:

*Dual Sided, White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.

- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



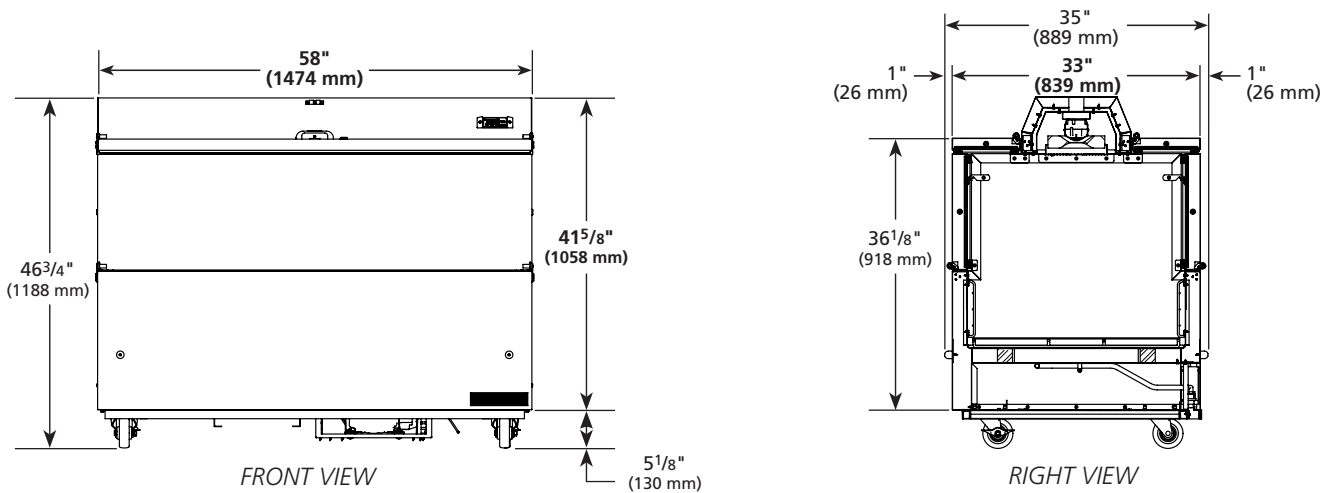
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-58-DS-HC					

Model:  
**TMC-58-DS-SS-HC**

## Milk Coolers:

*Dual Sided, White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### TMC-58-DS-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Dual sided for convenient access to product from both sides of unit.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Sixteen 13"L x 13"D x 11 1/2"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

### ROUGH-IN DATA

Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-58-DS-SS-HC	4	16	13 331	13 331	11 1/2 296	3	58 1474	33 839	41 1/2 1058	1/2 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	460 209

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-58-DS-SS-HC**

## Milk Coolers:

*Dual Sided, White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



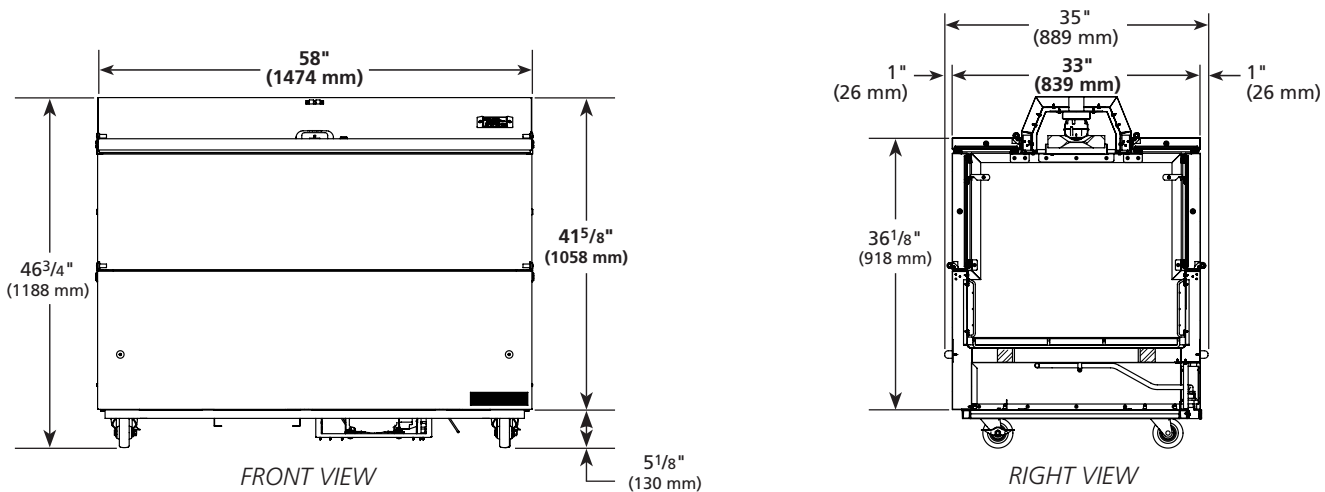
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-58-DS-SS-HC					

Model:  
**TMC-58-HC**

## Milk Coolers:

White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant



## TMC-58-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Sixteen 13"L x 13"D x 11½"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Chart dimensions rounded up to the nearest ½" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-58-HC	2	16	13 331	13 331	11½ 296	3	58 1474	33 839	41½ 1058	½ N/A	115/60/1	2.7 N/A	5-15P	9 2.74	425 193

\*\* Width does not include ½" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5½" (130 mm) for castors.

Model:  
**TMC-58-HC**

## Milk Coolers:

White and Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.

- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



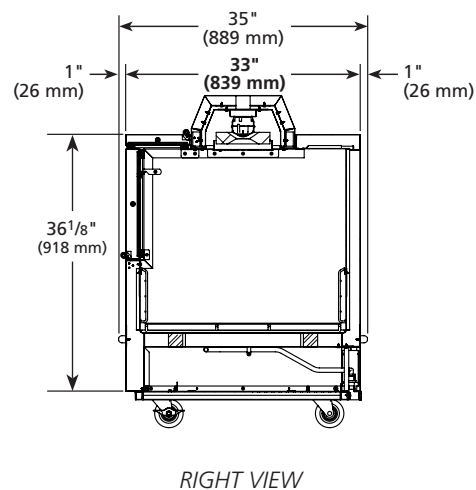
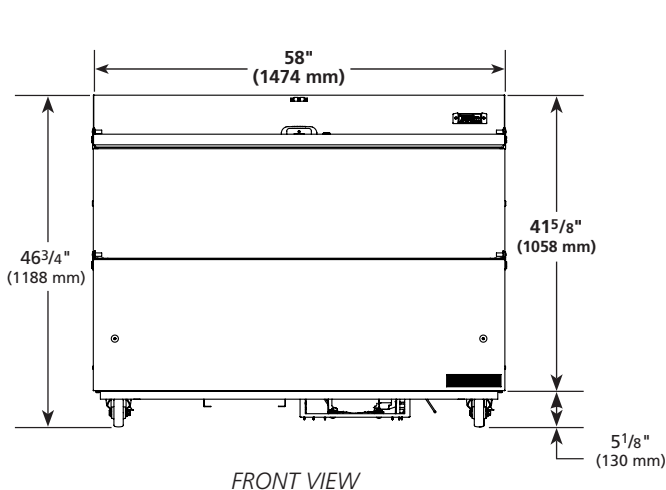
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-58-HC					

Model:

**TMC-58-S-DS-HC**

## Milk Coolers:

*Dual Sided, Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



### TMC-58-S-DS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Dual sided for convenient access to product from both sides of unit.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-58-S-DS-HC	4	16	13 331	13 331	11 1/8 296	3	58 1474	33 839	41 1/8 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	485 220

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.



Model:  
**TMC-58-S-DS-HC**

## Milk Coolers:

*Dual Sided, Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*

### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - all stainless steel front, sides, back and top.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



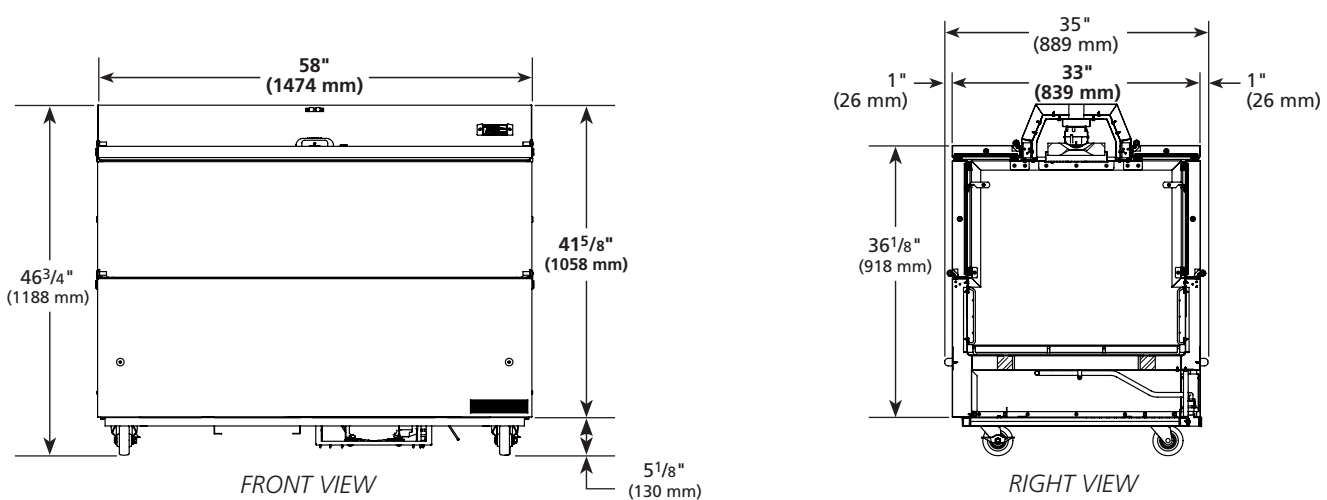
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-58-S-DS-HC					

Model:

**TMC-58-S-DS-SS-HC**

## Milk Coolers:

*Dual Sided, Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### TMC-58-S-DS-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Dual sided for convenient access to product from both sides of unit.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Sixteen 13"L x 13"D x 11 ½"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Chart dimensions rounded up to the nearest ½" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-58-S-DS-SS-HC	4	16	13 331	13 331	11 ½ 296	3	58 1474	33 839	41 ½ 1058	½ N/A	115/60/1	2.7 N/A	5-15P	9 2.74	485 220

\*\* Width does not include ¼" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 ½" (130 mm) for castors.

Model:  
**TMC-58-S-DS-SS-HC**

## Milk Coolers:

*Dual Sided, Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - all stainless steel front, sides, back and top.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



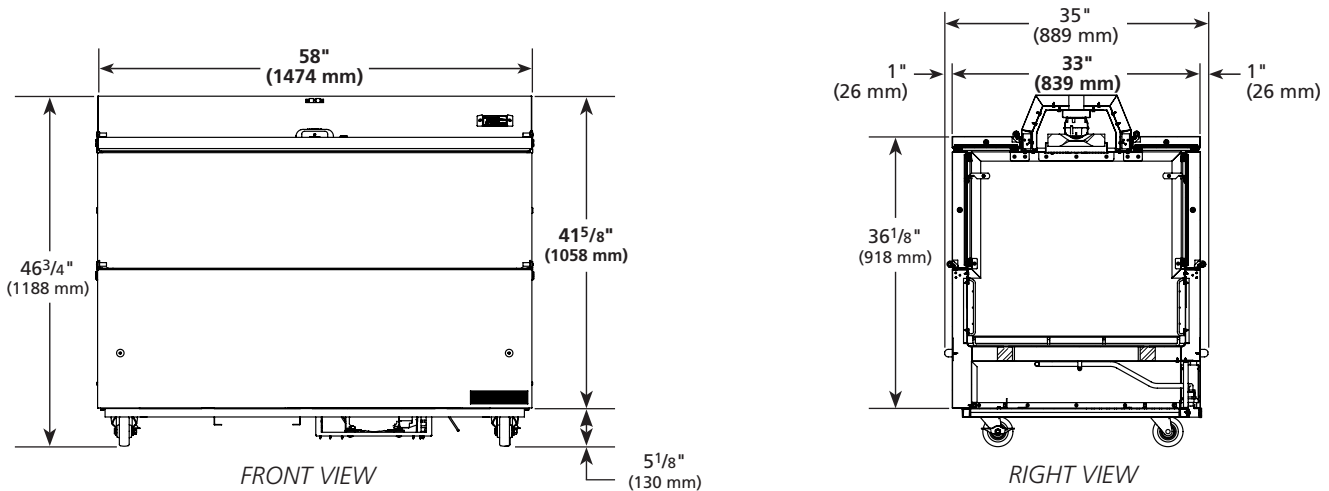
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-58-S-DS-SS-HC					

Model:  
**TMC-58-S-HC**

## Milk Coolers:

*Stainless Steel Exterior/Clear Aluminum Interior with Hydrocarbon Refrigerant*



### TMC-58-S-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Sixteen 13"L x 13"D x 11 1/2"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

### ROUGH-IN DATA

Specifications subject to change without notice.  
Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-58-S-HC	2	16	13 331	13 331	11 1/8 296	3	58 1474	33 839	41 1/8 1058	1/5 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	410 186

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-58-S-HC**

**Milk Coolers:**  
Stainless Steel Exterior/Clear Aluminum Interior  
with Hydrocarbon Refrigerant



## STANDARD FEATURES

### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

### CABINET CONSTRUCTION

- Exterior - all stainless steel front, sides, back and top.
- Interior - attractive, clear coated aluminum liner with reinforced, stainless steel floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



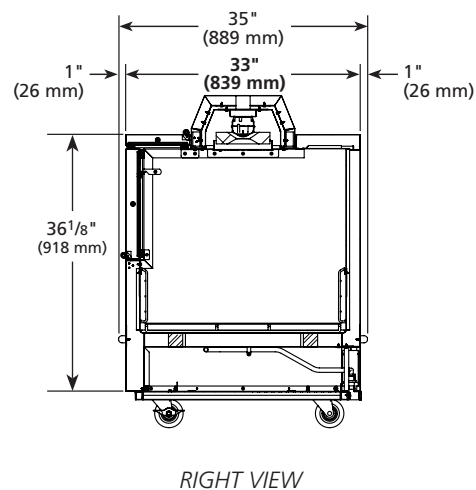
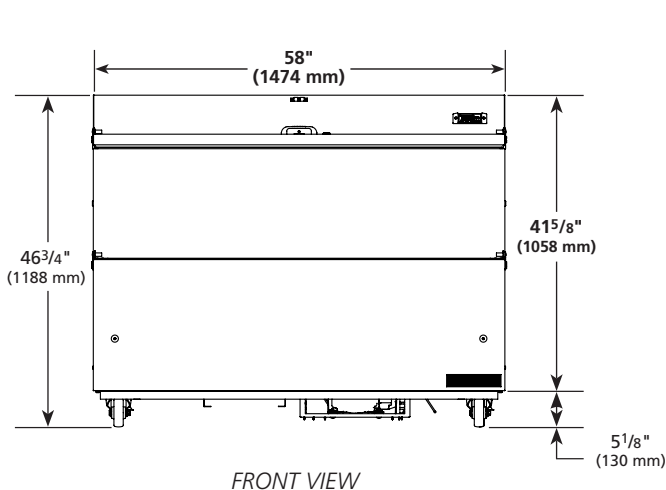
115/60/1  
NEMA-5-15R

### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

## PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-58-S-HC					

Model:  
**TMC-58-S-SS-HC**

## Milk Coolers:

*Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### TMC-58-S-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - all stainless steel exterior front, sides, back and top.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

## ROUGH-IN DATA

Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-58-S-SS-HC	2	16	13 331	13 331	11 1/8 296	3	58 1474	33 839	41 5/8 1058	1/8 N/A	115/60/1	2.7 N/A	5-15P	9 2.74	445 202

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.

Model:  
**TMC-58-S-SS-HC**

**Milk Coolers:**  
*Stainless Steel Exterior/Stainless Steel Interior  
with Hydrocarbon Refrigerant*



**STANDARD FEATURES**

**DESIGN**

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

**REFRIGERATION SYSTEM**

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

**CABINET CONSTRUCTION**

- Exterior - all stainless steel front, sides, back and top.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

**DOORS**

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

**MODEL FEATURES**

- Exterior digital temperature display.

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

**ELECTRICAL**

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



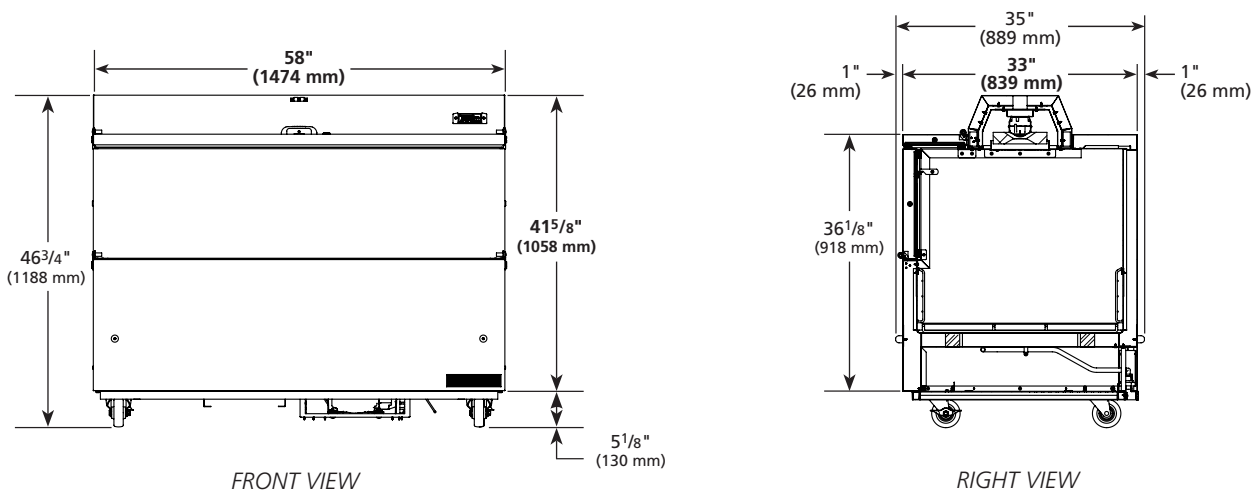
115/60/1  
NEMA-5-15R

**OPTIONAL FEATURES/ACCESSORIES**

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

**PLAN VIEW**



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-58-S-SS-HC					

Model:  
**TMC-58-SS-HC**

## Milk Coolers:

*White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant*



### TMC-58-SS-HC

- ▶ True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- ▶ High capacity, factory balanced, forced-air refrigeration system maintains milk temperatures of 33°F to 38°F (.5°C to 3.3°C). Colder holding temperatures provide better tasting milk, increased sales and less product waste.
- ▶ Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent.
- ▶ All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Standard with door locks.
- ▶ Interior - Stainless steel walls and reinforced floor.
- ▶ Standard with heavy duty floor racks and convenient clean out drain.
- ▶ Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.
- ▶ Entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

### ROUGH-IN DATA

Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number). Specifications subject to change without notice.

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm)			Floor Racks	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D	H		W**	D†	H*						
TMC-58-SS-HC	2	16	13	13	11 1/8	3	58	33	41 1/8	1/5	115/60/1	2.7	5-15P	9	440
			331	331	296		1474	839	1058	N/A		N/A		2.74	200

\*\* Width does not include 1/8" (4 mm) each side for lid pins.

† Depth does not include 1" (26 mm) for front bumpers. Depth does not include 1" (26 mm) for rear bumpers.

\* Height does not include 5 1/8" (130 mm) for castors.



Model:  
**TMC-58-SS-HC**

## Milk Coolers:

White and Stainless Steel Exterior/Stainless Steel Interior with Hydrocarbon Refrigerant



### STANDARD FEATURES

#### DESIGN

- True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive, durable school milk cooler.

#### REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) provide better tasting milk, increased sales and less product waste.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

#### CABINET CONSTRUCTION

- Exterior - non-peel or chip white powder coated cold rolled steel front, sides, back and top; durable and permanent. Stainless steel service doors.
- Interior - Stainless steel walls and reinforced floor. Standard with heavy duty floor racks.
- Insulation - entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with four (4) easy roll, 4" (102 mm) diameter swivel castors (front castors lock in place).
- Designed to hold Sixteen 13"L x 13"D x 11 1/8"H (331 mm x 331 mm x 296 mm) milk crates.

#### DOORS

- All stainless steel self-service doors feature convenient drop front and "hold-open" flip-up top. Door support bumpers standard.
- Door locks standard.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

#### MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with 1/2" (13 mm) NPT-PVC drain plug.
- Wide gaskets.
- This unit meets Department of Energy 2017 standards.
- NSF/ANSI Standard 7 compliant for the storage and/or display of packaged or bottled product.

#### ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



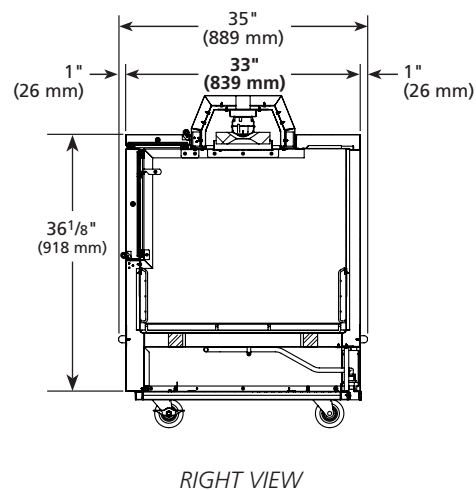
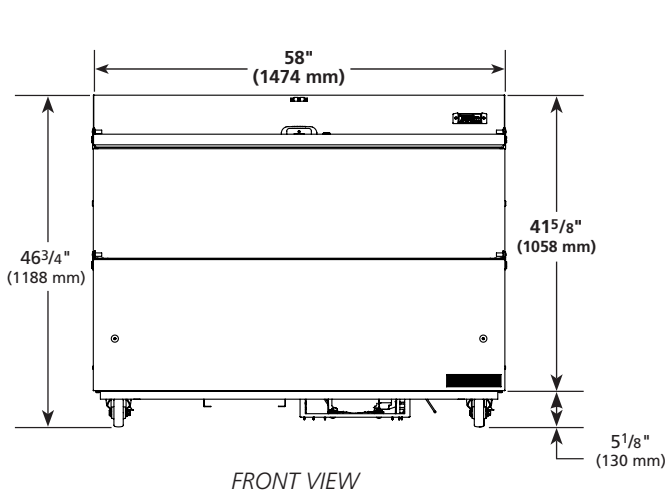
115/60/1  
NEMA-5-15R

#### OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- 6" (153 mm) standard legs (mounting plates required).
- 6" (153 mm) seismic/flanged legs (mounting plates required).
- Corner bumpers.

### PLAN VIEW



METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TMC-58-SS-HC					

**По вопросам продаж и поддержки обращайтесь:**

Алматы (7273)495-231	Калининград (4012)72-03-81	Омск (3812)21-46-40	Сыктывкар (8212)25-95-17
Ангарск (3955)60-70-56	Калуга (4842)92-23-67	Орел (4862)44-53-42	Тамбов (4752)50-40-97
Архангельск (8182)63-90-72	Кемерово (3842)65-04-62	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Астрахань (8512)99-46-04	Киров (8332)68-02-04	Пенза (8412)22-31-16	Тольятти (8482)63-91-07
Барнаул (3852)73-04-60	Коломна (4966)23-41-49	Петрозаводск (8142)55-98-37	Томск (3822)98-41-53
Белгород (4722)40-23-64	Кострома (4942)77-07-48	Псков (8112)59-10-37	Тула (4872)33-79-87
Благовещенск (4162)22-76-07	Краснодар (861)203-40-90	Пермь (342)205-81-47	Тюмень (3452)66-21-18
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