ST. CHARLES PARISH PUBLIC SCHOOLS
OFFICE OF CHILD NUTRITION
13855 River Road
Luling, LA 70070

Large Equipment Bid
July 1, 2015–June 31, 2016

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Line Item # 1 – Milk Cooler, Forced Air, Single Access: 34"W x 33 1/2"D x 47 1/8" H; unique air flow curtain and performance rated, R-134a refrigeration system designed to keep milk cold during serving; modern styling; single(S) service access; cabinet construction consisting of stainless steel top, lid and door, white finish steel body and galvanized steel interior with reinforced stainless steel floor; non-corrosive, heavy duty, epoxy coated steel wire floor racks; heavy duty, stainless steel lid and door hinges and latches; 2" high density, non-CFC polyurethane foamed-in-place insulation; easily serviceable rear mounted compressor; exterior mounted, easily readable dial thermometer; snap-in lid and door gasket; door cylinder security lock; swivel type, heavy-duty casters (front locking); automatic, energy saving, non-electric condensate disposal with easily accessible, convenient cleanout; floor drain; extra long, 10' power supply cord and plug attached; plug configuration to be determined prior to purchase. **Additional Accessories:** stainless steel exterior & interior **Approved Brand/Model: Beverage Air SMF 34Y-1-S**	True Brand _____ TMC-34-S-SS Model No.		$2,277.00 Per Unit Price _____ $2,277.00 Total Price
Line Item # 2 – Milk Cooler, Forced Air, Single Access: 49"W x 33 ½ "D x 47 1/8"H; unique air flow curtain and performance rated, R-134a refrigeration system designed to keep milk cold during serving; modern styling; single(S) service access; cabinet construction consisting of stainless steel top, lid and door, white finish steel body and galvanized steel interior with reinforced stainless steel floor; non-corrosive, heavy duty, epoxy coated steel wire floor racks; heavy duty, stainless steel lid and door hinges and latches; 2" high density, non-CFC polyurethane foamed-in-place insulation; easily serviceable rear mounted compressor; exterior mounted, easily readable dial thermometer; snap-in lid and door gasket; door cylinder security lock; swivel type, heavy-duty casters (front locking); automatic, energy saving, non-electric condensate disposal with easily accessible, convenient cleanout; floor drain; extra long, 10' power supply cord and plug attached; plug configuration to be determined prior to purchase. **Additional Accessories:** stainless steel exterior & interior **Approved Brand/Model: Beverage Air SMF 49Y-1-S**	True Brand _____ TMC-49-S-SS Model No.		$2,719.00 Per Unit Price _____ $2,719.00 Total Price
Line Item # 3 – Milk Cooler, Forced Air, Single Access: 58"W x 33 ½ "D x 47 1/8"H; unique air flow curtain and performance rated, R-134a refrigeration system designed to keep milk cold during serving; modern styling; single(S) service access; cabinet construction consisting of stainless steel top, lid and door, white finish steel body and galvanized steel interior with reinforced stainless steel floor; non-corrosive, heavy duty, epoxy coated steel wire floor racks; heavy duty, stainless steel lid and door hinges and latches; 2" high density, non-CFC polyurethane foamed-in-place insulation; easily serviceable rear mounted compressor; exterior mounted, easily readable dial thermometer; snap-in lid and door gasket; door cylinder	True Brand _____ TMC-58-S-SS Model No.		$3,053.00 Per Unit Price _____ $3,053.00 Total Price

ITEM # AND DESCRIPTION	Brand Name/Model No.	Deliver To (Quantity):	Bid Price
security lock; swivel type, heavy-duty casters (front locking); automatic, energy saving, non-electric condensate disposal with easily accessible, convenient cleanout; floor drain; extra long, 10' power supply cord and plug attached; plug configuration to be determined prior to purchase. **Additional Accessories:** stainless steel exterior & interior **Approved Brand/Model: Beverage Air SMF58-S** **ALTERNATE: Item #4 – Milk Cooler, Forced Air, Dual Access: same specifications as above.**			
Additional Accessories: stainless steel exterior & interior **Approved Brand/Model: Beverage Air**	True TMC-58-S-DS-SS	1	$4,023.00
Line Item # 5 – Convection Ovens, Double Stack, Gas: Provide full-size convection oven,(single/double) compartment. Each compartment shall have (porcelainized/stainless) steel liner and shall accept five 18" x 26" standard full-size bake pans. Stainless steel front, top and sides. Doors shall be (solid stainless steel/ have dual pane thermal glass windows) with single porcelain handle and simultaneous operation. Unit shall be gas heated with electronic spark ignition and shall cook by means of a dual-flow system combining direct and indirect heat with a gas shutoff switch on the front of the control panel. Air in baking chamber distributed by dual inlet blower wheel powered by a two-speed (single speed for CE model). 1/3 HP motor with thermal overload protection. Each chamber shall be fitted with two commercial lamps and five chrome-plated removable racks. Control panel shall be recessed with Cook/Cool Down mode selector, solid state (manual/digital) infinite thermostat (200–500°F), and 60-minute timer. Provide five years parts and labor manufacture warranty. Provide options and accessories as indicated **Successful bidder shall remove and dispose of old equipment being replaced by these items if needed.** **Approved Brand/Model: Blodgett/#DFG-100 Double**	Blodgett Brand DFG-100 DBL Model No.	4	$10,387.00 Per Unit Price $41,548.00 Total Price
Line Item #6 – Convection Ovens, Single Stack, Gas: Provide full-size convection oven,(single/double) compartment. Each compartment shall have (porcelainized/stainless) steel liner and shall accept five 18" x 26" standard full-size bake pans. Stainless steel front, top and sides. Doors shall be (solid stainless steel/ have dual pane thermal glass windows) with single porcelain handle and simultaneous operation. Unit shall be gas heated with electronic spark ignition and shall cook by means of a dual-flow system combining direct and indirect heat with a gas shutoff switch on the front of the control panel. Air in baking chamber distributed by dual inlet blower wheel powered by a two-speed (single speed for CE model), 1/3 HP motor with thermal overload protection. Each chamber shall be fitted with two commercial lamps and five chrome-plated removable racks. Control panel shall be recessed with Cook/Cool Down mode selector, solid state (manual/digital) infinite thermostat (200–500°F), and 60-minute timer. Provide five years parts and labor manufacturer warranty. Provide options and accessories as indicated **Successful bidder shall remove and dispose of old equipment being replaced by these items if needed.** **Approved Brand/Model: Blodgett/#DFG-100 Single**	Blodgett/DFG-100 single	1	5,397.00

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Line Item #7 - Steamer, Convection Unit shall be a two compartment, Pressureless steamer, convection steamer. Steamer shall have a 300,000 BTU gas fired steam generator with Nickel Guard. Steam generator to be equipped with high limit pressure safety switch, 15 PSI safety valve, steam generator pressure gauge, electronic spark ignition, automatic water fill on start up and an automatic water level control circuit. Generator shall have an automatic "Water Jet" spray rinse cleaning cycle at shutdown to keep the drain clear. Generator to be housed in a 36" wide cabinet base with hinged access doors. Each compartment shall be pressureless with forced convection steam that allows the doors to be opened during the cooking cycle. Each compartment is to be equipped with a 60 minute mechanical timer, a separate bypass switch for constant steaming and a cold water condenser for superior cooking. Capacity of each compartment shall be 3ea 12" X 20" 2 ½ deep steamtable pans. Compartment doors and steam cooking cavities shall be constructed of durable 14 gauge stainless steel. The doors shall have the "Cool to touch" design which includes free floating, self adjusting inner door with reversible door gasket. Steamer shall come with a 1 year parts and labor warranty, an additional 2 year extended limited warranty with the purchase of Kleensteam system and a 5 year 100% parts and labor warranty on NickleGuard steam generator. Standard voltage: 115V, 60HZ, 1 Phase **Successful bidder shall remove existing equipment, deliver, set in place, and connect new equipment to utilities.** **Approved Brand: Cleveland #36-CGM-300**	Cleveland _____ Brand 36-CGM-300 _____ Model No.	2	$19,339.00 _____ Per Unit Price $38,678.00 _____ Total Price
Line Item #8 – Tilting Skillet/Braising Pan, Gas (1 EACH): stainless steel gas heated thermostatically-controlled, on a rounded tubular leg stand; heavy 5/8" thick stainless steel clad pan bottom with specially- designed gas burner/combustion chamber and specially-designed welded heat transfer fins; electronic ignition; 30 gallon pan is 48" wide with a 10" deep pan; smooth-action, quick tilting, manual crank tilt mechanism, heavy-duty fully adjustable counterbalanced cover with condensate drip shield and cover vent; NSF-listed and CSA design-certified. 1/2" NPT gas connection required and standard electric spark ignition requires 115 Volt, single phase, 60 Hertz, 5 AMP supply; Natural Gas; made in U.S.A. **Bid to include all electrical cords and plumbing attachments needed for electrical and water hook up by owner. Successful bidder shall remove and bring old pieces (2) of equipment being replaced by this item to the CNP warehouse.** Approved Brand/Model: Cleveland SGL-30-T1	Cleveland _____ Brand SGL-30-T1 _____ Model No.	1	$12,997.00 _____ Per Unit Price $12,997.00 _____ Total Price

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Line Item #9 – Tilting Skillet/Braising Pan, Gas (1 EACH): stainless steel gas heated thermostatically-controlled, on a rounded tubular leg stand; heavy 5/8" thick stainless steel clad pan bottom with specially- designed gas burner/combustion chamber and specially-designed welded heat transfer fins; electronic ignition; 40 gallon pan is 48" wide with a 10" deep pan; smooth-action, quick tilting, manual crank tilt mechanism, heavy-duty fully adjustable counterbalanced cover with condensate drip shield and cover vent; NSF-listed and CSA design-certified. 1/2" NPT gas connection required and standard electric spark ignition requires 115 Volt, single phase, 60 Hertz, 5 AMP supply; Natural Gas; made in U.S.A. **Bid to include all electrical cords and plumbing attachments needed for electrical and water hook up by owner. Successful bidder shall remove and bring old pieces (2) of equipment being replaced by this item to the CNP warehouse.**	Cleveland _____ Brand SGL-40-T1 _____ Model No.	1	$13,997.00 _____ Per Unit Price $13,997.00 _____ Total Price
Approved Brand/Model: Cleveland SGL-40-T1			
Line Item #10 – Heated Holding and Proofing Cabinet: C5™ 3 Series Moisture Heated Holding & Proofing Cabinet, with Red Insulation Armour™, mobile, full height, insulated, dutch clear polycarbonate doors, removable bottom mount control module, thermostat to 200°F & moisture, universal wire slides on 3" centers, adjustable on 1-1/2" increments (18) 18" x 26" or (34) 12" x 20" x 2-1/2" pan capacity, 5" casters (two with brakes), aluminum, 120v/60/1-ph, 2000 watts, 16.7amps, NEMA 5-20P, UL, CUL, NSF 3 ea Right hand hinging, standard Accessories: BLUE COLOR OPTION	Brand Metro C539-CDC-U-BU _____ Model No.	4	$2,749.00 EA PER UNIT PRICE
Approved Brand: Metro Model C539-CDC-U-BU			

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Line Item #11 - Warmer, Pass thru, One door: Designer Line Heated Cabinet, extra wide pass-thru, one-section, stainless steel front & doors, aluminum ends & interior, standard depth, hinged doors, with exterior digital thermometer 1 ea Standard warranty (for the United States & Canada Only): 3 year parts and labor 1 ea 115/208-230v/60/1, 7.8 amps, cord & plug supplied by others 1 ea Door hinged on right, standard (control side) 1 ea Door hinged on right, standard (rear) 1 ea 50-P008A-E Universal Pan Slide Assembly, full section universal slides on 5" centers, bottom support, stainless steel angles (E Models only) (holds 10 pans per full section) 1 ea 6" stainless steel adj. legs, standard **Approved Brand: Continental DL1WE-PT**	Brand Continental DL1WE-PT Model No.	2	$4,597.00 EA PER UNIT PRICE
Line Item #12 – Warmer, Pass thru, Two door: Designer Line Heated Cabinet, extra wide pass-thru, two section, stainless steel front, aluminum ends, standard depth, hinged doors, with exterior digital thermometer 1 ea Standard warranty (for the United States & Canada Only): 3 year parts and labor 1 ea 115/208-230v/60/1, 14.3 amps, cord & plug supplied by others 1 ea Left Door hinged on left & right door hinged on right, (control side) standard 1 ea Left Door hinged on left & right door hinged on right, (rear) standard 2 ea 50-P008A-E Universal Pan Slide Assembly, full section universal slides on 5" centers, bottom support, stainless steel angles (E Models only) (holds 10 pans per full section) 1 ea 6" stainless steel adj. legs, standard **Approved Brand: Continental DL2W-PT**	Brand Continental DL2W-PT Model No.	2	$6,297.00 PER UNIT PRICE
Line Item #13 – Refrigerator, Reach-in, One door: Designer Line Wide Refrigerator, reach-in, 28-1/2" wide one-section, self-contained refrigeration, aluminum exterior & interior, stainless steel front, standard depth cabinet, wide full-height solid door, exterior digital thermometer, 6" stainless steel legs, 1/4 hp 1 ea 115v/60/1, 5.8 amps, cord & plug, standard 1 ea Refrigerator: Self-Contained refrigeration, 1/4 hp, standard 1 ea Standard warranty (for the United States & Canada Only): 3 year parts	Brand **Continental DL1R** Model No.	2	$3,097.00 PER UNIT PRICE

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
and labor; 5 year compressor 1 ea Door hinged on right, standard 1 ea 6" stainless steel adj. legs standard 1 ea 50-P008A-E Universal Pan Slide Assembly, full section universal slides on 5" centers, bottom support, stainless steel angles (E Models only) (holds 10 pans per full section) **Approved Brand: Continental DL1R**			
Line Item # 14 Refrigerator, Pass thru, One Door: Designer Line Wide Refrigerator, pass-thru, 28-1/2" wide one-section, self-contained refrigeration, aluminum exterior & interior, stainless steel front, standard depth cabinet, wide full-height solid doors, exterior digital thermometer, 6" stainless steel legs, 1/4 hp 1 ea 115v/60/1, 5.8 amps, cord & plug, standard 1 ea Refrigerator: Self-Contained refrigeration, 1/4 hp, standard 1 ea Standard warranty (for the United States & Canada Only): 3 year parts and labor; 5 year compressor 1 ea Door hinged on right, standard (control side) 1 ea Door hinged on right, standard(rear) 1 ea 6" stainless steel adj. legs standard 1 ea 50-P008A-E Universal Pan Slide Assembly, full section universal slides on 5" centers, bottom support, stainless steel angles (E Models only) (holds 10 pans per full section) **Approved Brand: Continental DL1R-PT**	Brand Continental DL1R- PT Model No. _____	2	$4,277.00 Per Unit Price
Line Item # 15 Refrigerator, Reach-In, Two Door: Designer Line Wide Refrigerator, reach-in, 57" wide two-section, self-contained refrigeration, aluminum exterior & interior, stainless steel front, standard depth cabinet, wide full-height stainless steel doors, exterior digital thermometer, 6" stainless steel legs, 1/3 hp 1 ea Refrigerator: Self-Contained refrigeration, 1/3 hp, standard 1 ea Standard warranty (for the United States & Canada Only): 3 year parts and labor; 5 year compressor 1 ea Left door hinged on left & right door hinged on right, standard 1 ea 6" stainless steel adj. legs standard 2 ea 50-P008A-E Universal Pan Slide Assembly, full section universal slides on 5" centers, bottom support, stainless steel angles (E Models only) (holds 10 pans per full section) **Approved Brand: Continental DL2R**	Continental DL2R	1	$ 3,765.00 EA

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Line Item # 16 Refrigerator, Pass thru, Two Door: Designer Line Wide Refrigerator, pass-thru, 57" wide two-section, self-contained refrigeration, aluminum exterior & interior, stainless steel front, standard depth cabinet, wide full-height stainless steel doors, exterior digital thermometer, 6" stainless steel legs, 1/3 hp 1 ea 115v/60/1, 6.9 amps, cord & plug, standard 1 ea Refrigerator: Self-Contained refrigeration, 1/3 hp, standard 1 ea Refrigerator: Self-Contained refrigeration, 1/3 hp, standard 1 ea Standard warranty (for the United States & Canada Only): 3 year parts and labor: 5 year compressor 1 ea Left door hinged on left & right door hinged on right, standard(control side) 1 ea Left door hinged on left & right door hinged on right, standard (rear) 1 ea 6"stainless steel adj. legs standard 2 ea 50-P008A-E Universal Pan Slide Assembly, full section universal slides on 5" centers, bottom support, stainless steel angles (E Models only) (holds 10 pans per full section) **Approved Brand: Continental DL2R-PT**	Continental DL2R- PT	1	$5,267.00 EA
Line Item # 17 Serving Line with Cashier Stand (4 line items listed below for the entire serving line unit for Lakewood Elementary) **A-2 ea HOT FOOD SERVING COUNTER** Duke Manufacturing E304-25SS AeroServ Hot Food Unit, electric, 60"L, 24-1/2"W, 36"H, 20ga stainless steel top, (4) stainless steel sealed heat wells, drains, copper Manifolds, (1) brass valve, infinite controls, 20ga stainless steel body & Under shelf, 6"H stainless steel legs & adjustable feet Dimensions 36.00(h) x 60.00(w) x 24.50(d) 2 ea 6 ft. electric cord & plug (must add to portable units to meet UL) 2 ea Counter top options 2 ea 14ga stainless steel top in lieu of standard 2 ea Veneer plastic laminate on body (NOTE: manufacturer's standard colors only, metallics, color-core & raised textures may incur additional cost) 2 ea Veneer on customer's side with stainless steel corner trim 2 ea Veneer on end with stainless steel corner trim, each 2 ea Solid trayslide, 12-1/4" wide, 16ga stainless steel, (2) rubbing tracks, on (2) stainless steel fixed brackets, & mounted 34" high (specify any special height) on customer's side 2 ea 7" wide stainless shelf/cutting board, 18ga stainless steel, on (2) stainless steel fixed brackets, & mounted flush to counter top (specify any special height) located on operator's side 6 ea For stainless steel hinged bracket in lieu of standard bracket, each bracket 2 ea Kickplates, stainless steel, recessed, screw attached & 1/2" above floor for easy rolling on the customers side and on the end of each.	Brand Duke as specified <u>Model No.</u>	Lakewood Elementary	$17,257.50 EA x 2 = $34,515.00 PER UNIT PRICE

ITEM # AND DESCRIPTION	Brand Name/Model No.	Deliver To (Quantity):	Bid Price
2 ea #TS560-60" Solid serving shelf with glass protector panel, without lights, adjustable full height guard panel (1) side, 1/4" tempered glass guard, powder coat steel overshelf, 13"W, 18"H, 59.625"L, powder coat steel ends & 1/4" acrylic end guards 2 ea Stainless steel shelves in lieu of standard painted steel 2 ea Stainless steel ends in lieu of standard painted steel **Voltage to be determined** **B-2 ea UTILITY SERVING COUNTER** Duke Manufacturing 318-25SS AeroServ Solid Top Unit, utility counter, 18"L, 24-1/2"W, 36"H, 20ga stainless steel top, 20ga stainless steel body, stainless steel intermediate & bottom shelf, 6"H stainless steel legs & adjustable feet Dimensions 36.00(h) x 18.00(w) x 24.50(d) 2 ea Counter top options 2 ea 14ga stainless steel top in lieu of standard 2 ea Veneer plastic laminate on body (will request color after site visit) 2 ea Veneer on customer's side with stainless steel corner trim (A-2-P) 2 ea Solid trayslide, 12-1/4" wide, 16ga stainless steel, (2) rubbing tracks, on (2) stainless steel fixed brackets, & mounted 34" high (specify any special height) Located on customer's side 2 ea Kickplates, stainless steel, recessed, screw attached & 1/2" above floor for easy rolling On customer's side **C- 2 ea UTILITY SERVING COUNTER With Cold Plate** Duke Manufacturing 310-25SS AeroServ Solid Top Unit, utility counter, 60"L, 24-1/2"W, 36"H, 20ga stainless steel top, 20ga stainless steel body, stainless steel intermediate & bottom shelf, 6"H stainless steel legs & adjustable feet Dimensions 36.00(h) x 60.00(w) x 24.50(d) 2 ea Counter top options 2 ea 14ga stainless steel top in lieu of standard 2 ea Veneer plastic laminate on body 2 ea Veneer on customer's side with stainless steel corner trim 2 ea Veneer on end with stainless steel corner trim, each 2 ea Solid trayslide, 12-1/4" wide, 16ga stainless steel, (2) rubbing tracks, on (2) stainless steel fixed brackets, & mounted 34" high (specify any special height) located on the customer side. 2 ea Rectangular cutout with reinforced edges, in counter top, body panel or a shelf, counter top max. front to back is 22-1/4", & right to left is 4" less than unit length (specify cutout size & location) 2 ea Electric outlet in base, galvanized J-box, duplex or single receptacle & stainless steel cover, mounted inside unit & wired to a single point			

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
connection, specify NEMA number 2 ea Factory install Hatco drop-in 2 ea Kickplates, stainless steel, recessed, screw attached & 1/2" above floor for easy rolling on the customers side and on the end of each. 2 ea #TS580-60-1SN Self-service glass display shelves, double deck, without lights, adjustable glass breath guards (1) side only, 1/4" tempered glass shelves & guards, powder coat steel frames, 13"W, 18"H, 59.625"L, powder coat steel ends & 1/4" acrylic end guards 2 ea Stainless steel frame in lieu of standard painted steel 2 ea Stainless steel ends in lieu of standard painted steel 2 ea Hatco FTB-S2 Drop-In Slim Frost Top, 54-15/16"L, accommodates (2) full size sheet pans, lighted on/off rocker switch, electronic adjustable temperature control can be mounted to either side of condensing unit or remotely up to 4' from unit, 1" NPT drain, self-contained refrigeration, UL, C-UL, NSF7 2 ea Hatco One year parts and labor warranty, standard 2 ea Hatco 120v/60/1-ph, 804 watt, 6.7amps, NEMA 5-15P, standard 2 ea Fabrication & electrical modifications 2 ea 6 ft. cord & plug, specify NEMA number **D-2 ea CASH REGISTER STAND** Duke Manufacturing 306-25SS AeroServ Cashier Stand Unit, 24-1/2"L, 24-1/2"W, 36"H, 20ga stainless steel top, 20ga stainless steel body, 6"H stainless steel legs & adjustable feet Dimensions 36.00(h) x 24.50(w) x 24.50(d) 1 ea with drawer, stainless steel face & frame, 19" x 20" x 3-1/2" deep stainless steel liner, roller slides, & black pull handle (306-DR) 1 ea Cylinder lock & keys (306-LK) 1 ea Counter top options 1 ea 14ga stainless steel top in lieu of standard **Voltage TBD and site visit required by awarded vendor to take final** **measurements and specifications. Awarded Vendor to remove existing** **equipment and install new serving line.** Approved Brand: Duke Manufacturing Company			

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Item # 18 Stainless Steel Work Table Work Table, 30" wide top, without splash, 84" long, with adjustable undershelf, galvanized frame & shelf, 16 gauge 304 series stainless steel top, SS-2015 Deluxe Drawer, 20"W x 15"D x 5"deep drawer inset, stainless steel, with drawer slides, 1 mid mount, 1 TA-228 Mid mounting provision, 1 SCT-84 Pot Rack, table mounted, circular design, 84" long, stainless steel, includes: (18) plated pot hooks & (1) AUR-84 utensil rack Approved Brand: Advance Tabco Model No. MG-307	Brand Advance Tabco Model No. MG-307 Model No. _____	Albert Cammon Middle	$1,850.00 EA PER UNIT PRICE
Line Item #19 Bun Pan Rack All Heli-arc welded heavy duty, high tensile extruded aluminum, Type 6063-T5 alloy, Lifetime Guarantee. Slides are 1-1/2 "X 0.72 X .08 extruded aluminum channel, heli-arc frame, lip load design, accommodates standard 18"X26" bun pans. 5" diameter casters, full swivel design, w Zerk grease fittings, non-marking polyurethane wheel. FL 1 ½"/39 pans 70"H X 21 ½" W X 26"D Approved Brands: Channel 570AC Front Load	Brand Channel 570AC Front Load Model No. _____	2	$625.00 EA PER UNIT PRICE
Line Item # 20 Universal Rack Multi-purpose racks for holding a variety of trays and pans, designed for walk-in cooler and freezer. Heavy duty, high tensile extruded aluminum Type 6063-T5 alloy. 6" heavy duty universal pan slides that are adjusted and removed. 5" diameter, full swivel wheels. 1 ½"/12 pans 64"H X 25 ½" W X 25 ½"D Approved Brands: Channel AUR-12	Brand Channel AUR-12 Model No. _____	2	$887.00 EA PER UNIT PRICE
Line Item- 21 3- Compartment Sink 1 ea THREE (3) COMPARTMENT SINK Fabricated NSF Sink, 3-compartment, 24" right & left drainboards, bowl size 24" x 24" x 14" deep, 16 gauge 304 series stainless steel, tile edge splash, rolled edge, faucet holes on 8" centers, stainless steel legs, 1" adjustable stainless steel bullet feet, NSF, overall 30" F/B x 120"L/R 1 ea 12" spout 1 ea K-1 12" swing spout, splash mounted faucet, 8" O.C. 1 ea 14" spout 1 ea K-11 14" swing spout, splash mounted faucet, 8" O.C. 3 ea K-4 Support Bracket, for lever waste drain handle, (1) support required for each lever drain 3 ea K-15 Drain, lever operated with built in overflow, 2" NPT & 1-1/2" IPS outlet connections 4 ft K-450 Extra Drainboard, (per linear foot) 48" drainboards left and right. 1 ea K-37 Anti-Siphon vacuum breaker holes	Brand Advance Tabco Model No. FC-3- 2424-24RL Model No. _____	Lakewood Elementary	$3,767.00 PER UNIT PRICE

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Price to include removal of existing sink, delivery and installation of new sink. **Awarded vendor to visit site to confirm final measurements.**			
Approved Brand: Advance Tabco Model No. FC-3-2424-24RL			
Line item #22 Shelving Unit (4 line items listed below for the entire unit for Allemands Elementary) **Item -A** **3 ea PLASTIC SHELVING UNIT** Cambro Model No. ESU21608458O Packed: ea Camshelving® Elements Starter Unit, 21"W x 60"L x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (4) non-corrosive composite stationary posts with leveling feet installed pre-assembled with glass filled polypropylene post connectors and resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (4) reinforced polypropylene with Camguard® antimicrobial protection vented shelf plates, and (8) stationary traverses & instructions, brushed graphite, NSF (shipped in 1 carton) (Non-stock, Made to Order) 3ea ESK2160V580 Camshelving® Elements Shelf Plate Kit, 21"W x 60"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components 3 ea Lifetime warranty against corrosion and rust **Item -B** **15 ea PLASTIC SHELVING** Cambro Model No. ESK2160V580 Packed: ea Camshelving® Elements Shelf Plate Kit, 21"W x 60"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components 15 ea Lifetime warranty against corrosion and rust EPK2184580 Camshelving® Elements Post Kit, 21"W x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C) includes: 2 non-corrosive composite stationary posts with leveling feet installed, 1 glass filled polypropylene top post connector, 1 glassed filled	Cambro	Allemands	$8,668.00 COMPLETE ITEM #22

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
polypropylene bottom post connector, 8 resin polypropylene wedges in a bag & instructions, 2 post kits are required for one Camshelving Elements unit & 1 for add-on-unit, brushed graphite, NSF **Item -C** 1 ea PLASTIC SHELVING UNIT Cambro Model No. ESU214884580 Packed: ea Camshelving® Elements Starter Unit, 21"W x 48"L x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (4) non-corrosive composite stationary posts with leveling feet installed pre-assembled with glass filled polypropylene post connectors and resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (4) reinforced polypropylene with Camguard® antimicrobial protection vented shelf plates, and (8) stationary traverses & instructions, brushed graphite, NSF (shipped in 1 carton) (Non-stock, Made to Order) 1 ea ESK2148V580 Camshelving® Elements Shelf Plate Kit, 21"W x 48"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components **Item -D** 10 ea PLASTIC SHELVING Cambro Model No. ESK2154V580 Packed: ea Camshelving® Elements Shelf Plate Kit, 21"W x 54"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components 1 ea EPK2184580 Camshelving® Elements Post Kit, 21"W x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C) includes: 2 non-corrosive composite stationary posts with leveling feet installed, 1 glass filled polypropylene top post connector, 1 glassed filled polypropylene bottom post connector, 8 resin polypropylene wedges in a bag & instructions, 2 post kits are required for one Camshelving Elements unit & 1 for add-on-unit, brushed graphite, NSF **Shelving units to include lifetime warranty against corrosion and rust. Price to include unit delivery and installation. Awarded vendor to visit site to confirm final measurements.** **Approved Brand: Cambro**			

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Line item#23 Shelving Unit (7 line items listed below for the entire unit for RJ Vial Elementary) **Item -A** 1 ea PLASTIC SHELVING UNIT Cambro Model No. ESU184872580 Packed: ea Camshelving® Elements Starter Unit, 18"W x 48"L x 72"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (4) non-corrosive composite stationary posts with leveling feet installed pre-assembled with glass filled polypropylene post connectors and resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (4) reinforced polypropylene with Camguard® antimicrobial protection vented shelf plates, (8) stationary traverses & instructions, brushed graphite, NSF **Item -B** 1 ea PLASTIC SHELVING UNIT Cambro Model No. ESU186072580 Packed: ea Camshelving® Elements Starter Unit, 18"W x 60"L x 72"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (4) non-corrosive composite stationary posts with leveling feet installed pre-assembled with glass filled polypropylene post connectors and resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (4) reinforced polypropylene with Camguard® antimicrobial protection vented shelf plates, (8) stationary traverses & instructions, brushed graphite, NSF **Item-C** 1 ea PLASTIC SHELVING UNIT Cambro Model No. ESU244872580 Packed: ea Camshelving® Elements Starter Unit, 24"W x 48"L x 72"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (4) non-corrosive composite stationary posts with leveling feet installed pre-assembled with glass filled polypropylene post connectors and resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (4) reinforced polypropylene with Camguard® antimicrobial protection vented shelf plates, (8) stationary traverses & instructions, brushed graphite, NSF **Item -D** 2 ea PLASTIC SHELVING UNIT Cambro Model No. EA244872580 Packed: ea Camshelving® Elements Add-On Unit, 24"W x 48"L x 72"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary posts with leveling feet installed, glass filled polypropylene posts connectors, resin polypropylene wedges, (1) bag of 32 count resin nylon stationary	Cambro <u> </u>	RJ Vial Elementary	<u>$6,723.00</u> COMPLETE ITEM #23

ITEM # AND DESCRIPTION	Brand Name/Model No.	Deliver To (Quantity):	Bid Price
traverse dovetails, (8) non-corrosive stationary traverses & (4) vented reinforced polypropylene shelf plates with Camguard® antimicrobial protection, brushed graphite, NSF **Item -E** 3 ea PLASTIC SHELVING UNIT Cambro Model No. EA2148272580 Packed: ea Camshelving® Elements Add-On Unit, 21"W x 48"L x 72"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary posts with leveling feet installed, glass filled polypropylene posts connectors, resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (8) non-corrosive stationary traverses & (4) vented reinforced polypropylene shelf plates with Camguard® antimicrobial protection brushed graphite, NSF 4ea ECC580 Camshelving® Elements Corner Connector Set, brushed Graphite **Item -F** 1 ea PLASTIC SHELVING UNIT Cambro Model No. EA184272580 Packed: ea Camshelving® Elements Add-On Unit, 18"W x 42"L x 72"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary posts with leveling feet installed, glass filled polypropylene posts connectors, resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (8) non-corrosive stationary traverses & (4) vented reinforced polypropylene shelf plates with Camguard® antimicrobial protection, brushed graphite, NSF 4ea ECC580 Camshelving® Elements Corner Connector Set, brushed graphite **Item -G** 1 ea PLASTIC SHELVING UNIT Cambro Model No. EA183672580 Packed: ea Camshelving® Elements Add-On Unit, 18"W x 36"L x 72"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary posts with leveling feet installed, glass filled polypropylene posts connectors, resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (8) non-corrosive stationary traverses & (4) vented reinforced polypropylene shelf plates with Camguard® antimicrobial protection, brushed graphite, NSF Shelving units to include lifetime warranty against corrosion and rust. Price to include unit delivery and installation. **Awarded vendor to visit site to confirm final measurements.**			

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Approved Brand: Cambro			
Line item#24 Shelving Unit (4 line items listed below for the entire unit for JB Martin Middle) **Item -A** 1 ea PLASTIC SHELVING UNIT Cambro Model No. ESU21484580 Packed: ea Camshelving® Elements Starter Unit, 21"W x 48"L x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (4) non-corrosive composite stationary posts with leveling feet installed pre-assembled with glass filled polypropylene post connectors and resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (4) reinforced polypropylene with Camguard® antimicrobial protection vented shelf plates, and (8) stationary traverses & instructions, brushed graphite, NSF (shipped in 1 carton) (Non-stock, Made to Order) 1 ea ESK2148V580 Camshelving® Elements Shelf Plate Kit, 21"W x 48"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components **Item -B** 10 ea PLASTIC SHELVING Cambro Model No. ESK2142V580 Packed: ea Camshelving® Elements Shelf Plate Kit, 21"W x 42"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components 10 ea Lifetime warranty against corrosion and rust 2ea EPK2184580 Camshelving® Elements Post Kit, 21"W x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C) includes: 2 non-corrosive composite stationary posts with leveling feet installed, 1 glass filled polypropylene top post connector, 1 glassed filled polypropylene bottom post connector, 8 resin polypropylene wedges in a bag & instructions, 2 post kits are required for one Camshelving	Cambro	JB Martin Middle	$5,293.00 COMPLETE ITEM #24

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Elements unit & 1 for add-on-unit, brushed graphite, NSF			
Item-C 1 ea PLASTIC SHELVING UNIT Cambro Model No. ESU21488A580 Packed: ea Camshelving® Elements Starter Unit, 21"W x 48"L x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (4) non-corrosive composite stationary posts with leveling feet installed pre-assembled with glass filled polypropylene post connectors and resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (4) reinforced polypropylene with Camguard® antimicrobial protection vented shelf plates, and (8) stationary traverses & instructions, brushed graphite, NSF (shipped in 1 carton) (Non-stock, Made to Order) 1ea ESK2148V580 Camshelving® Elements Shelf Plate Kit, 21"W x 48"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components			
Item-D 10 ea PLASTIC SHELVING Cambro Model No. ESK2148V580 Packed: ea Camshelving® Elements Shelf Plate Kit, 21"W x 48"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components 2ea EPK2184580 Camshelving® Elements Post Kit, 21"W x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C) includes: 2 non-corrosive composite stationary posts with leveling feet installed, 1 glass filled polypropylene top post connector, 1 glassed filled polypropylene bottom post connector, 8 resin polypropylene wedges in a bag & instructions, 2 post kits are required for one Camshelving Elements unit & 1 for add-on-unit, brushed graphite, NSF 5 ea ECC580 Camshelving® Elements Corner Connector Set, brushed Graphite Shelving units to include lifetime warranty against corrosion and rust. Price to include unit delivery and installation. **Awarded vendor to visit site to confirm final measurements.**			

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Approved Brand: Cambro			
Line item# 25 Shelving Unit (4 line items listed below for the entire unit for Lakewood Elementary)			
Line Item-A Shelving: 3 ea PLASTIC SHELVING UNIT Cambro Model No. ESU246084580 Packed: ea Camshelving® Elements Starter Unit, 24"W x 60"L x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (4) non-corrosive composite stationary posts with leveling feet installed pre-assembled with glass filled polypropylene post connectors and resin polypropylene wedges, (1) bag of 32 count resin nylon stationary traverse dovetails, (4) reinforced polypropylene with Camguard® antimicrobial protection vented shelf plates, (8) stationary traverses & instructions, brushed graphite, NSF (shipped in 1 carton) (Non-stock, Made to Order) 3 ea ESK2460V580 Camshelving® Elements Shelf Plate Kit, 24"W x 60"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components **Line item-B** 25 ea PLASTIC SHELVING Cambro Model No. ESK2460V580 Packed: ea Camshelving® Elements Shelf Plate Kit, 24"W x 60"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components 5ea EPK2484580 Camshelving® Elements Post Kit, 24"W x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: 2 non-corrosive composite stationary posts with leveling feet installed, 1 glass filled polypropylene top post connector, 1 glassed filled polypropylene bottom post connector, 8 resin polypropylene wedges in a bag & instructions, 2 post kits are required for one Camshelving	Brand Cambro	Lakewood Elementary	$12,951.00 COMPLETE ITEM #25

ITEM # AND DESCRIPTION	Brand Name/ Model No.	Deliver To (Quantity):	Bid Price
Line Item-C 30 ea PLASTIC SHELVING Cambro Model No. ESK2448V580 Packed: ea Camshelving® Elements Shelf Plate Kit, 24"W x 48"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components			
30 ea Lifetime warranty against corrosion and rust			
6 ea EPK2484580 Camshelving® Elements Post Kit, 24"W x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: 2 non-corrosive composite stationary posts with leveling feet installed, 1 glass filled polypropylene top post connector, 1 glassed filled polypropylene bottom post connector, 8 resin polypropylene wedges in a bag & instructions, 2 post kits are required for one Camshelving Elements unit & 1 for add-on-unit, brushed graphite, NSF			
10 ea ECC580 Camshelving® Elements Corner Connector Set, brushed graphite			
Line Item D 5 ea PLASTIC SHELVING Cambro Model No. ESK2436V580 Packed: ea Camshelving® Elements Shelf Plate Kit, 24"W x 36"L, vented, with Camguard® antimicrobial protection, ideal for wet, dry, cold or hot environments, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: (2) non-corrosive composite stationary traverses & (8) resin nylon stationary dovetails, brushed graphite, NSF listed components			
1 ea EPK2484580 Camshelving® Elements Post Kit, 24"W x 84"H, withstands temperatures from -36°F (-30°C) to 190°F (88°C), includes: 2 non-corrosive composite stationary posts with leveling feet installed, 1 glass filled polypropylene top post connector, 1 glassed filled polypropylene bottom post connector, 8 resin polypropylene wedges in a bag & instructions, 2 post kits are required for one Camshelving Elements unit & 1 for add-on-unit, brushed graphite, NSF			
Shelving units to include lifetime warranty against corrosion and rust. Price to include unit delivery and installation. **Awarded vendor to visit site to confirm final measurements.**			
Approved Brand: Cambro			

Elements unit & 1 for add-on-unit, brushed graphite, NSF

Louisiana Food Service Equipment

Company

7547 Highway 71 South   Alexandria, La 71302

Address

318-442-6364   318-442-9968

Phone No.   Fax No.

Melina Stacy   *4/30/15*

Signature of Authorized Representative   Date

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TRUE FOOD SERVICE EQUIPMENT, INC.

2001 East Terra Lane • O'Fallon, Missouri 63366-4434 • (636)240-2400
Fax (636)272-2408 • Toll Free (800)325-6152 • Intl Fax# (001)636-272-7546
Parts Dept. (800)424-TRUE • Parts Dept. Fax# (636)272-9471 • www.truemfg.com

Project Name: St. Charles PSB   AIA #

Location: _____

Item #: 1   Qty: 1   SIS #

Model #: TMC-34-S-SS

Model:
TMC-34-S-SS

Milk Coolers:
Stainless Steel Exterior/Stainless Steel Interior

TMC-34-S-SS

▶ 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.

▶ Oversized, 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 11⅛"H (331 mm x 331 mm x 296 mm) milk crates.

▶ Entire cabinet structure is foamed-in-place using Ecomate. 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 ⅛" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm) L	D	H	Floor Racks	Cabinet Dimensions (inches) (mm) L**	D†	H*	HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
TMC-34-S-SS	2	8	13 / 331	13 / 331	11⅝ / 296	2	34 / 864	33⅜ / 848	41½ / 1055	⅓	115/60/1	6.8	5-15P	9 / 2.74	345 / 157

** Length does not include⅛" (4 mm) each side for lid pins.
† Depth does not include 1" (26 mm) for front bumpers.
* Height does not include 5⅛" (131 mm) for castors.

APPROVALS:

AVAILABLE AT:

2/15   Printed in U.S.A.

Model:
TMC-34-S-SS

Milk Coolers:
Stainless Steel Exterior/Stainless Steel Interior

true®

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 (CFC free) 134A refrigerant.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser; 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.
- Sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True milk coolers a more efficient low velocity, high volume airflow design. This unique design ensures colder holding temperatures and faster recovery in high use situations.
- 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 Ecomate. 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 11⅛"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 ½" (13 mm) NPT-PVC drain plug.
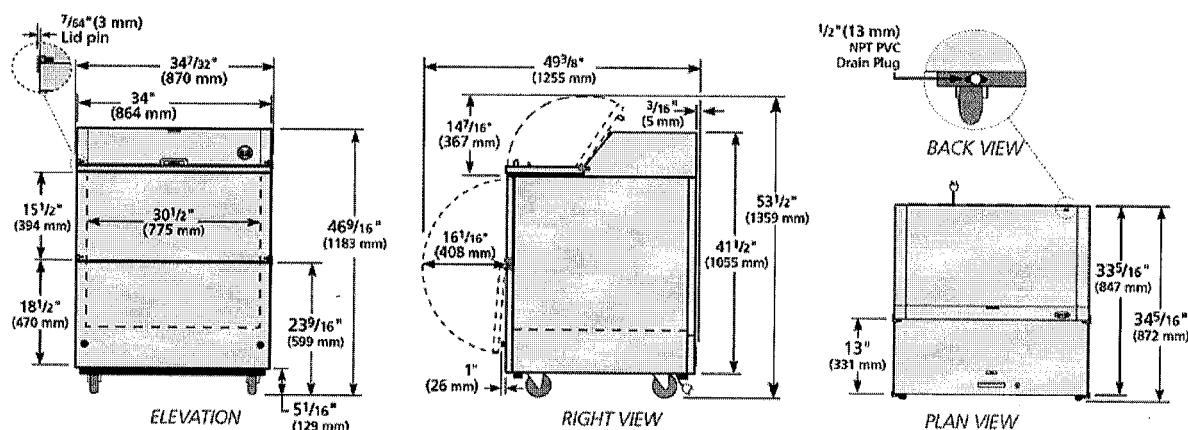- Listed under NSF-7 for the storage and/or display of packaged or bottled product.

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.
- ❏ A variety of exterior color options available, see www.truemfg.com for latest offerings.
- ❏ 6" (153 mm) standard legs (mounting plates required).
- ❏ 6" (153 mm) seismic/flanged legs (mounting plates required).
- ❏ Corner bumpers.
- ❏ See www.truemfg.com for school milk profit calculator.

PLAN VIEW

ELEVATION — 7/64" (3 mm) Lid pin; 34⁷/₃₂" (870 mm); 34" (864 mm); 15½" (394 mm); 30½" (775 mm); 46⁹/₁₆" (1183 mm); 18½" (470 mm); 23⁹/₁₆" (599 mm); 5¹/₁₆" (129 mm)

RIGHT VIEW — 49³/₈" (1255 mm); 14⁷/₁₆" (367 mm); 3/16" (5 mm); 16¹/₁₆" (408 mm); 53½" (1359 mm); 41½" (1055 mm); 1" (26 mm)

BACK VIEW / PLAN VIEW — ½" (13 mm) NPT PVC Drain Plug; 33⁵/₁₆" (847 mm); 34⁵/₁₆" (872 mm); 13" (331 mm)

WARRANTY*
Three year warranty on all parts and labor and an additional 2 year warranty on compressor. (U.S.A. only)

*RESIDENTIAL APPLICATIONS: TRUE assumes no liability for parts or labor coverage for component failure or other damages resulting from installation in non-commercial or residential applications.

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

	Model	Elevation	Right	Plan	3D	Back
KCL	TMC-34-S-SS	TFQ065E	TFQ060S	TFQ065P	TFQ0653	

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TRUE FOOD SERVICE EQUIPMENT, INC.

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Parts Dept. (800)424-TRUE • Parts Dept. Fax# (636)272-9471 • www.truemfg.com
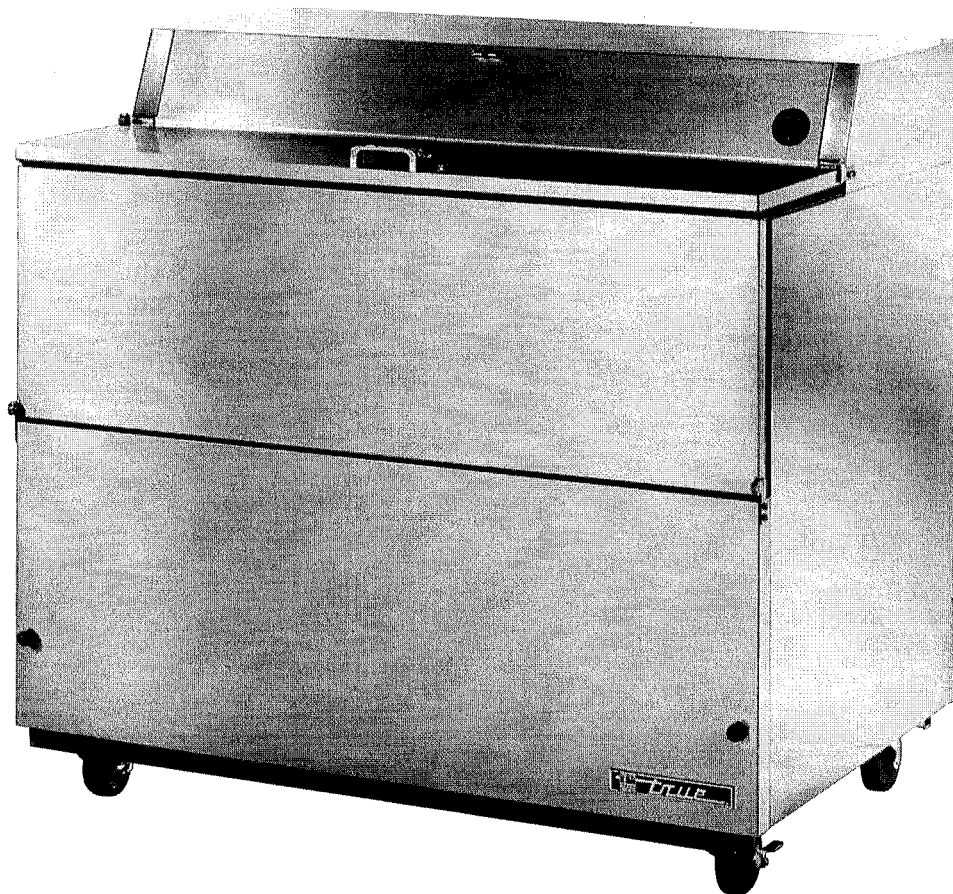
Project Name: St. Charles PSB
Location: _____
Item #: 2   Qty: 1
Model #: TMC-49-S-SS

AIA #

SIS #

Model:
TMC-49-S-SS

Milk Coolers:
Stainless Steel Exterior/Stainless Steel Interior

TMC-49-S-SS

▶ 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.

▶ Oversized, 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 11⅛"H (331 mm x 331 mm x 296 mm) milk crates.

▶ Entire cabinet structure is foamed-in-place using Ecomate. 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 ⅛" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm) L	D	H	Floor Racks	Cabinet Dimensions (inches) (mm) L**	D†	H*	HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
TMC-49-S-SS	2	12	13 / 331	13 / 331	11⅜ / 296	3	49 / 1245	33⅜ / 848	41½ / 1055	⅓ / ⅓	115/60/1 / 230-240/50/1	6.8 / 4.2	5-15P / ▲	9 / 2.74	415 / 189

** Length does not include⅛" (4 mm) each side for lid pins.
† Depth does not include 1" (26 mm) for front bumpers.
* Height does not include 5⅛" (131 mm) for castors.

▲Plug type varies by country.

APPROVALS:

AVAILABLE AT:

MADE IN U.S.A. • 5 YEAR COMPRESSOR WARRANTY USA • UL • SP® • NSF • CE

2/15   Printed in U.S.A.

Model:
TMC-49-S-SS

Milk Coolers:
Stainless Steel Exterior/Stainless Steel Interior

true®

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 (CFC free) 134A refrigerant.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser; 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.
- Sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True milk coolers a more efficient low velocity, high volume airflow design. This unique design ensures colder holding temperatures and faster recovery in high use situations.
- 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 Ecomate. 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 11⅛"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.
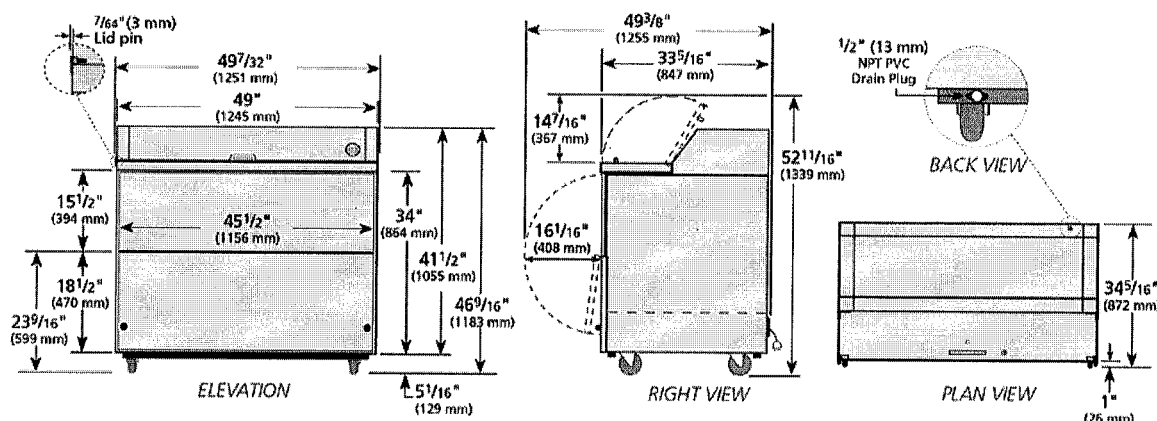
MODEL FEATURES

- Exterior digital temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Convenient clean out drain with ½" (13 mm) NPT-PVC drain plug.
- Listed under NSF-7 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.
- ❑ 230 - 240V / 50 Hz.
- ❑ A variety of exterior color options available, see www.truemfg.com for latest offerings.
- ❑ 6" (153 mm) standard legs (mounting plates required).
- ❑ 6" (153 mm) seismic/flanged legs (mounting plates required).
- ❑ Corner bumpers.
- ❑ See www.truemfg.com for school milk profit calculator.

PLAN VIEW

ELEVATION

RIGHT VIEW

BACK VIEW

PLAN VIEW

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL

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2001 East Terra Lane • O'Fallon, Missouri 63366-4434 • (636)240-2400 • Fax (636)272-2408 • Toll Free (800)325-6152 • Intl. Fax# (001)636-272-7546 • www.truemfg.com
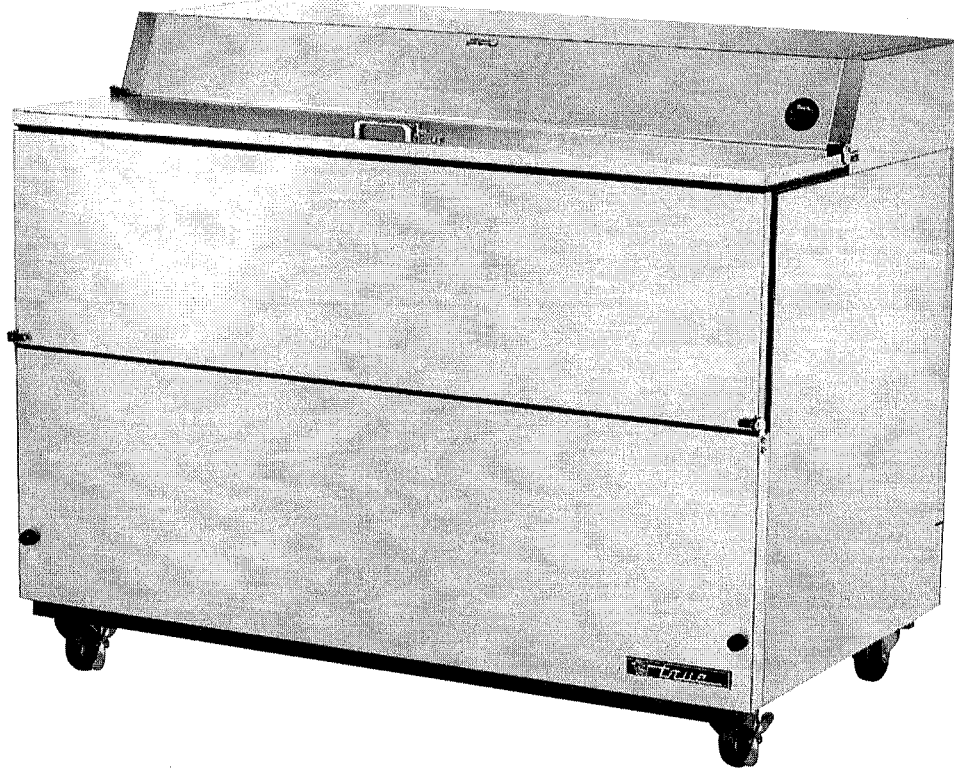
TRUE FOOD SERVICE EQUIPMENT, INC.

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Fax (636)272-2408 • Toll Free (800)325-6152 • Intl Fax# (001)636-272-7546
Parts Dept. (800)424-TRUE • Parts Dept. Fax# (636)272-9471 • www.truemfg.com

Project Name: St. Charles PSB
Location:
Item #: 3   Qty: 1
Model #: TMC-58-S-SS

AIA #

SIS #

Model:
TMC-58-S-SS

Milk Coolers:
Stainless Steel Exterior/Stainless Steel Interior

TMC-58-S-SS

▶ 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.

▶ Oversized, 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 11⅛"H (331 mm x 331 mm x 296 mm) milk crates.

▶ Entire cabinet structure is foamed-in-place using Ecomate. A new, innovative, 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 ⅛" (millimeters rounded up to next whole number).

Model	Doors	Capacity Crates	Crate Dimensions (inches) (mm) L	D	H	Floor Racks	Cabinet Dimensions (inches) (mm) L**	D†	H*	HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
TMC-58-S-SS	2	16	13	13	11⅝	3	58	33⅜	41½	⅓	115/60/1	6.8	5-15P	9	445
			331	331	296		1474	848	1055	⅓	230-240/50/1	4.2	▲	2.74	202

** Length does not include⅛" (4 mm) each side for lid pins.
† Depth does not include 1" (26 mm) for front bumpers.
* Height does not include 5⅛" (131 mm) for castors.

▲ Plug type varies by country.

APPROVALS:

AVAILABLE AT:

2/15   Printed in U.S.A.

Model:
TMC-58-S-SS

Milk Coolers:
Stainless Steel Exterior/Stainless Steel Interior

true®

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 (CFC free) 134A refrigerant.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser; 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.
- Sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True milk coolers a more efficient low velocity, high volume airflow design. This unique design ensures colder holding temperatures and faster recovery in high use situations.
- 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 Ecomate. 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 11⅛"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 ½" (13 mm) NPT-PVC drain plug.
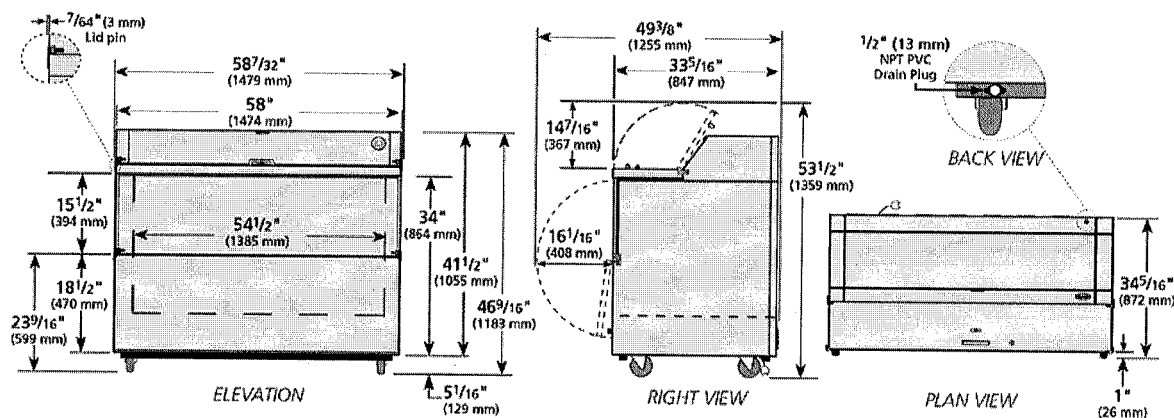- Listed under NSF-7 for the storage and/or display of packaged or bottled product.

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.
- ❑ 230 - 240V / 50 Hz.
- ❑ A variety of exterior color options available, see www.truemfg.com for latest offerings.
- ❑ 6" (153 mm) standard legs (mounting plates required).
- ❑ 6" (153 mm) seismic/flanged legs (mounting plates required).
- ❑ Corner bumpers.
- ❑ See www.truemfg.com for school milk profit calculator.

PLAN VIEW

ELEVATION *RIGHT VIEW* *PLAN VIEW* *BACK VIEW*

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Model	Elevation	Right	Plan	3D	Back
TMC-58-S-SS	TFQ061E	TFQ060S	TFQ061P	TFQ0613	

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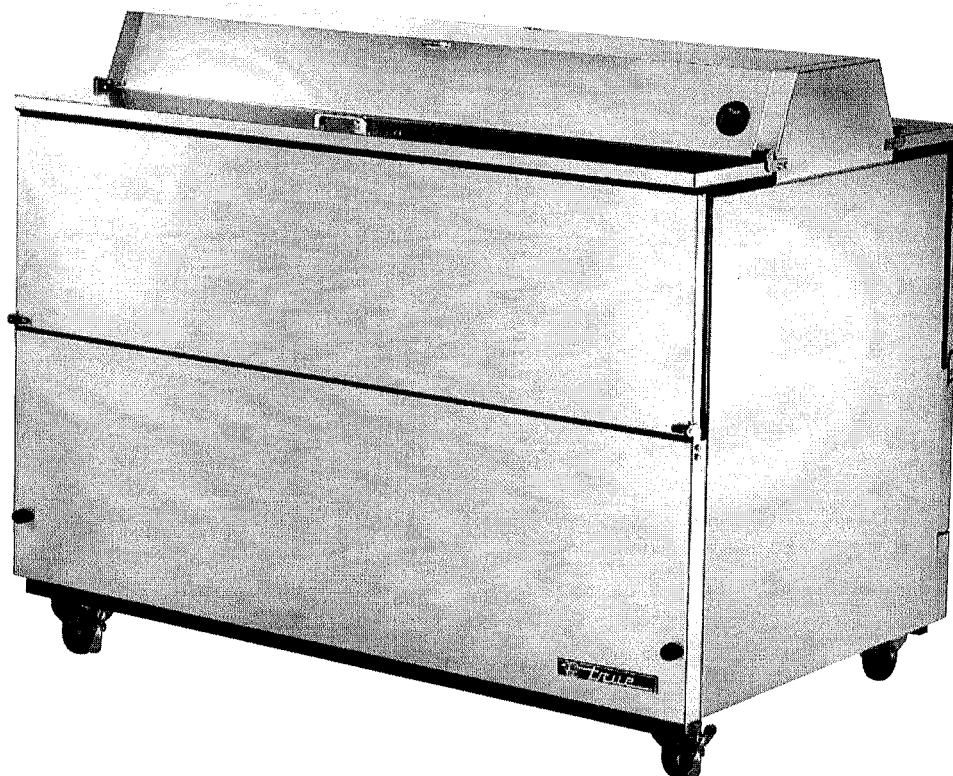
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Project Name: St. Charles PSB   AIA #

Location: _____

Item #: 4   **Qty:** 1   SIS #

Model #: TMC-58-S-DS-SS

Model:
TMC-58-S-DS-SS

Milk Coolers:
Dual Sided, Stainless Steel Exterior/Stainless Steel Interior

TMC-58-S-DS-SS

▶ 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.

▶ Oversized, 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 11⅛"H (331 mm x 331 mm x 296 mm) milk crates.

▶ Entire cabinet structure is foamed-in-place using Ecomate. A high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
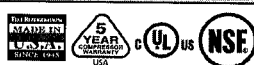
ROUGH-IN DATA

Specifications subject to change without notice.
Chart dimensions rounded up to the nearest ⅛" (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)
			L	D	H		L**	D†	H*						
TMC-58-S-DS-SS	4	16	13	13	11⅝	3	58	33⅜	41⅛	⅓	115/60/1	6.8	5-15P	9	485
			331	331	296		1474	848	1045	N/A		N/A		2.74	220

** Length does not include⅛" (4 mm) each side for lid pins.
† Depth does not include 1" (26 mm) for front bumpers.
* Height does not include 5⅛" (131 mm) for castors.

APPROVALS:

AVAILABLE AT:

2/15   Printed in U.S.A.

Model:	Milk Coolers:	
TMC-58-S-DS-SS	*Dual Sided, Stainless Steel Exterior/Stainless Steel Interior*	*true.*

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 (CFC free) 134A refrigerant.
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- Condensing unit accessed from behind back grill, slides out for easy cleaning and maintenance.

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- Insulation - entire cabinet structure is foamed-in-place using Ecomate. 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.
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- 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 ½" (13 mm) NPT-PVC drain plug.
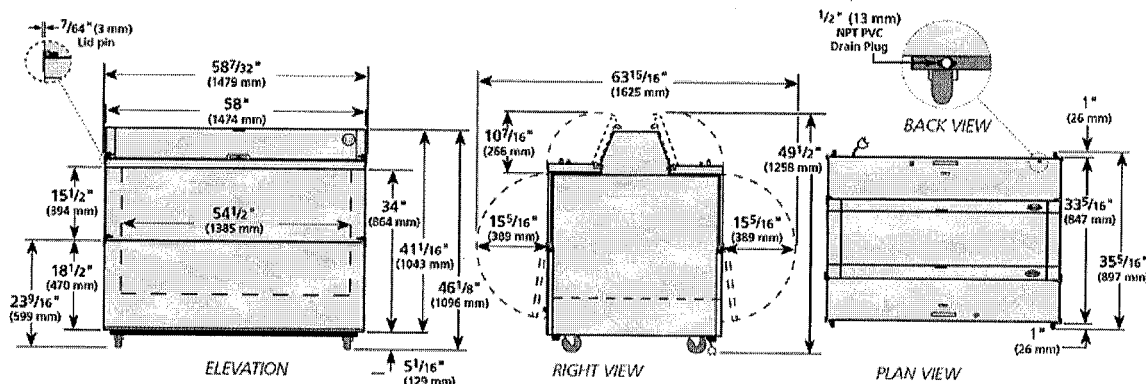- Listed under NSF-7 for the storage and/or display of packaged or bottled product.

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.
- ❏ A variety of exterior color options available, see www.truemfg.com for latest offerings.
- ❏ 6" (153 mm) standard legs (mounting plates required).
- ❏ 6" (153 mm) seismic/flanged legs (mounting plates required).
- ❏ Corner bumpers.
- ❏ See www.truemfg.com for school milk profit calculator.

PLAN VIEW

ELEVATION   RIGHT VIEW   PLAN VIEW   BACK VIEW

| **WARRANTY*** Three year warranty on all parts and labor and an additional 2 year warranty on compressor. (U.S.A. only) **RESIDENTIAL APPLICATIONS: TRUE assumes no liability for parts or labor coverage for component failure or other damages resulting from installation in non-commercial or residential applications.* | METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE |

	Model	Elevation	Right	Plan	3D	Back
KCL	TMC-58-S-DS-SS	TFQ062E	TFQ062S	TFQ062P	TFQ0623	