![StudioRG logo]

Krispy Krunchy Chicken
WM0004
Siloam Springs, AR

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Food Service Equipment Brochure

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Prepared For:

**Note: This brochure does not contain items that are "N.I.C." (Related equipment that is not in the Food Service Equipment Contract) or custom fabricated items such as work counters, tables, shelves, etc… The complete list of equipment can be found on the Food Service Drawings.

February 15, 2023

Submittal Sheet

<div align="right">02/15/2023</div>

ITEM# E1 - CASH DRAWER (N.I.C BY OWNER) (2 EA REQ'D)

Custom

Cash Drawer (N.I.C by Owner)

Submittal Sheet   02/15/2023

ITEM# E2 - PRINTER (N.I.C BY OWNER) (2 EA REQ'D)

Custom

Printer (N.I.C by Owner)

Submittal Sheet

02/15/2023

ITEM# E3 - SELF SERVICE KIOSK (1 EA REQ'D)

Nextep System TD22

Self Service Kiosk (N.I.C by Owner)

Submittal Sheet

ITEM# E5 - 55" SMART TV FOR MENU BOARDS (N.I.C BY OWNER) (4 EA REQ'D)

LG

55" Smart TV for Menu Boards (N.I.C by Owner)

Submittal Sheet

ITEM# E6 - 75" SMART TV (N.I.C BY OWNER) (1 EA REQ'D)

LG

75" Smart TV (N.I.C by Owner)

Submittal Sheet   02/15/2023

ITEM# E7 - POS MONITOR (N.I.C BY OWNER) (2 EA REQ'D)

Custom

POS Monitor (N.I.C by Owner)

Submittal Sheet

ITEM# H1 - VENTILATOR WITH FIRE PROTECTION (1 EA REQ'D)
Custom
N.I.C. by GC

Submittal Sheet   02/15/2023

ITEM# H3.1 - FIRE EXTINGUISHER PER LOCAL CODE (1 EA REQ'D)

Custom 4A:60B:C

Fire Extinguisher per Local Code

<By Owner>

Submittal Sheet

02/15/2023

ITEM# H3.2 - FIRE EXTINGUISHER PER LOCAL CODE (1 EA REQ'D)

K-Class 4A:60B:C

Fire Extinguisher per Local Code

<By Owner>

Submittal Sheet

02/15/2023

ITEM# K1 - SODA ICE & BEVERAGE DISPENSER, IN-COUNTER (1 EA REQ'D)

Cornelius 631100050

CB2323 Universal Post-Mix Soda Beverage Dispenser, drop-in, ice cooled, (8) UFB-1™ lever valves, 80 lbs. ice capacity, built-in drip tray, 6-2 carb/non-carb manifold, 9-3/4" cup clearance, stainless steel tower without merchandiser, 23-1/4" x 23-1/4" cutout required, 120v/60/1-ph, 1.0 amp, UL, NSF

ACCESSORIES

Mfr	Qty	Model	Spec
Cornelius	1		1 year limited parts only warranty (USA), standard

ELECTRICAL

	VOLTS	CYCLE	PHASE	CONN	AFF	NEMA	AMPS	KW	HP	MCA	MOCP
1	120	60	1				1.0				

WATER

	HOT SIZE	HOT AFF	HOT GPH	COLD SIZE	COLD AFF	FILTERED SIZE	FILTERED AFF	CONDENSER INLET SIZE	CONDENSER OUTLET SIZE
1				3/8"					

WASTE

	INDIRECT SIZE	DIRECT SIZE
1	3/4"	

2323 UNIVERSAL
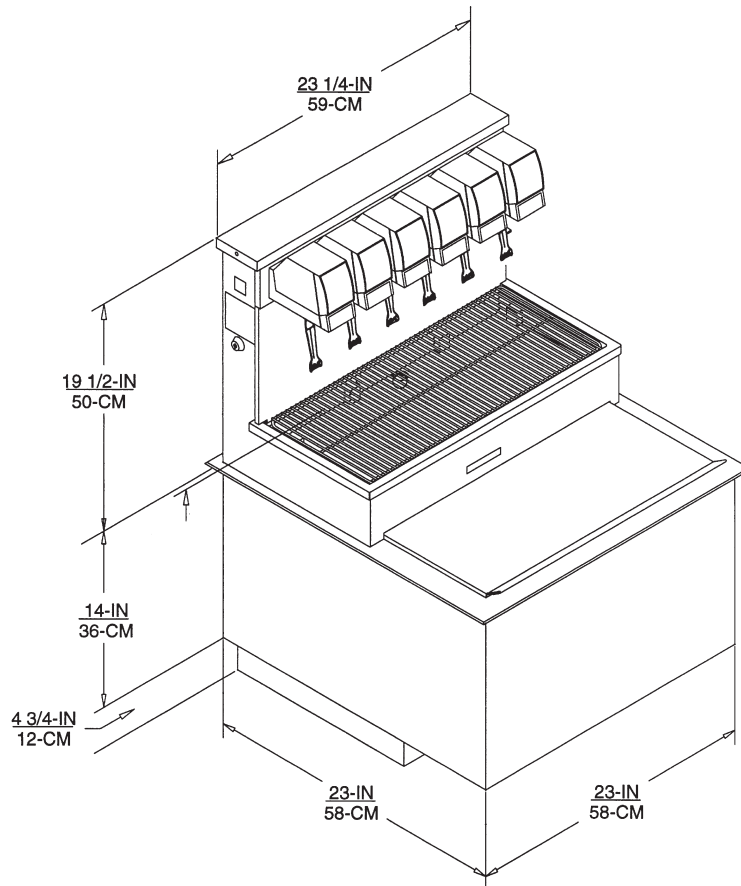### POST-MIX DROP-IN DISPENSER

FEATURES

Large ice capacity - Ice chest has 80 lb capacity

Options - Available with 5, 6, or 8 valves (8 valve has 2 ambient syrups and 6 chilled syrups)

Insulated - Foamed polyurethane insulation

Convenient - Front inlet fitting location

Ease of use - Large, extended drip tray provides extra room for cup staging and is removable for ease in cleaning

PART NUMBER	DESCRIPTION
631100048	Drop-in dispenser with 5 UFB-1™ 2-4 oz sanitary lever valves, 80 lb bin
631100049	Drop-in dispenser with 6 UFB-1™ 2-4 oz sanitary lever valves, 80 lb. bin
631100050	Drop-in dispenser with 8 UFB-1™ 2-4 oz sanitary lever valves, 80 lb bin
162111002	Drop-in ice chest with sealed in nine circuit cold plate and slotted rim
162111004	Drop-in ice chest with sealed in nine circuit cold plate
162540000	Drop-in ice chest without sealed in cold plate
630001218	Cabinet stand for 2323 drop-in dispenser, assembled
630001205	Cabinet stand for 2323 drop-in dispenser, not assembled

TECHNICAL SPECIFICATIONS

TYPE OF VALVES. . . . . UFB-1™ post-mix

NUMBER OF VALVES . . . . 5, 6 or 8

CUP CLEARANCE . . . . 9.75" (248 mm)

COUNTER TOP CUT OUT . . . . 23.25" x 23.25" (591 mm x 591 mm)

ICE STORAGE CAPACITY . . . . 75 lb (34 kg)

DRAIN SIZE . . . . 0.75" (19.1 mm) flexible hose

CONNECTIONS . . . . Water: 0.375" (9.5 mm) barb fitting
Syrup: 0.375" (9.5 mm) barb fitting

ELECTRICAL REQUIREMENTS . . 120 V / 60 Hz / 1 Amp

SHIPPING WEIGHT . . . . 235 lb (107 kg)
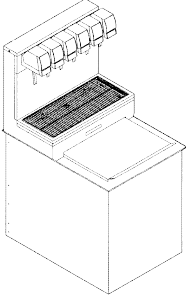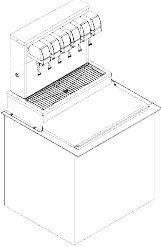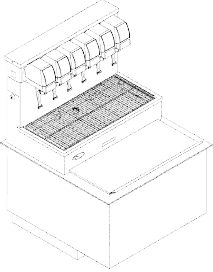
AGENCY LISTINGS . . . . NSF
Transformer is UL and cUL listed.

Effective March 15, 2021

Ice Cooled Dispensers Post-Mix

	Part Number	Description	Cup Clearance	Number of Valves	Ice Bin Capacity	Cut Out (Inches)	Shipping Weight
1522 Drop-In Dispenser Post-Mix	631100043	CB1522 Drop In, 5 UFB Valves, 2-4 oz., Sanitary Lever, Stainless Steel Tower, No Merchandiser, Carb/Non Carb Manifold: 4-1, 15 in x 23 in x 33 in (W x D x H)	9.75 in.	5	60 lbs	15.25 X 23.25	148 lbs
	631100045	CB1522 Drop In, 6 UFB Valves, 2-4 oz., Sanitary Lever, Stainless Steel Tower, No Merchandiser, Cold Plate Circuits: Water 3, Syrup 6, Carb/Non Carb Manifold: 4-1-1, 15 in x 23 in x 33 in (W x D x H)	9.75 in.	6	60 lbs	15.25 X 23.25	148 lbs
	631100046	CB1522 Drop In, 6 UFB Valves, 2-4 oz., Sanitary Lever, Stainless Steel Tower, No Merchandiser, Cold Plate Circuits: Water 3, Syrup 6, Carb/Non Carb Manifold: 4-1-1, 15 in x 23 in x 37 in (W x D x H)	9.75 in.	6	75 lbs	15.25 X 23.25	155 lbs
1722 Drop-In Dispenser Post-Mix	631100047	CB1722 Drop In, 6 UFB Valves, 2-4 oz., Sanitary Lever, Stainless Steel Tower, No Merchandiser, Cold Plate Circuits: Water 3, Syrup 6, Carb/Non Carb Manifold: 4-1-1, 22 in x 16 in x 38 in (W x D x H)	9.75 in.	6	85 lbs	16.25 X 22.25	155 lbs
2323 Drop-In Dispenser Post-Mix	631100049	CB2323 Drop In, 6 UFB Valves, 2-4 oz., Sanitary Lever, Stainless Steel Tower, No Merchandiser, Carb/Non Carb Manifold: 5-1, 23 in x 23 in x 33 in (W x D x H)	9.75 in.	6	80 lbs	23.25 X 23.25	225 lbs
	631100050	CB2323 Drop In, 8 UFB Valves, Sanitary Lever, 2-4 oz., Stainless Tower, No Merchandiser, Carb/Non Carb Manifold: 6 chilled syrups and 2 ambient syrups. 23 in x 23 in x 33 in (W x D x H)	9.75 in.	8	80 lbs	23.25 X 23.25	225 lbs
	631100055	CB2323 Drop In, 8 UFB Valves, 2-4 oz., Sanitary Lever, Stainless Steel Tower, No Merchandiser, Carb/Non Carb Manifold: 5-2-1, 23 in x 23 in x 33 in (W x D x H)	9.75 in.	8	80 lbs	23.25 X 23.25	225 lbs
	631100057	CB2323 Drop In, 8 UFB Valves, 2-4 oz., Sanitary Lever, Stainless Steel Tower, No Merchandiser, Carb/Non Carb Manifold: 5-2-1, 23 in x 23 in x 37 in (W x D x H)	9.75 in.	8	100 lbs	23.25 X 23.25	225 lbs

Submittal Sheet

ITEM# K1.2 - CABINET BASE (1 EA REQ'D)

Cornelius 630001218

Cabinet Stand, enclosed base, stainless steel, includes 6" die-cast legs, ships assembled, for 2323 drop-in units

2323 HIGH PERFORMANCE
POST-MIX DROP-IN DISPENSER

FEATURES

Large ice capacity - Ice chest has 80 or 100 lb capacity

Options - Available with 5, 6, or 8 valves (8 valve has 2 ambient syrups and 6 chilled syrups)

Insulated - Foamed polyurethane insulation

Convenient - Front inlet fitting location

Ease of use - Large, extended drip tray provides extra room for cup staging and is removable for ease in cleaning

Flexibility - High capacity cold plate delivers 5-2-1 carb to non-carb flexibility

Ambient option - Interior syrup connections provide opportunity to bypass syrup cooling if desired
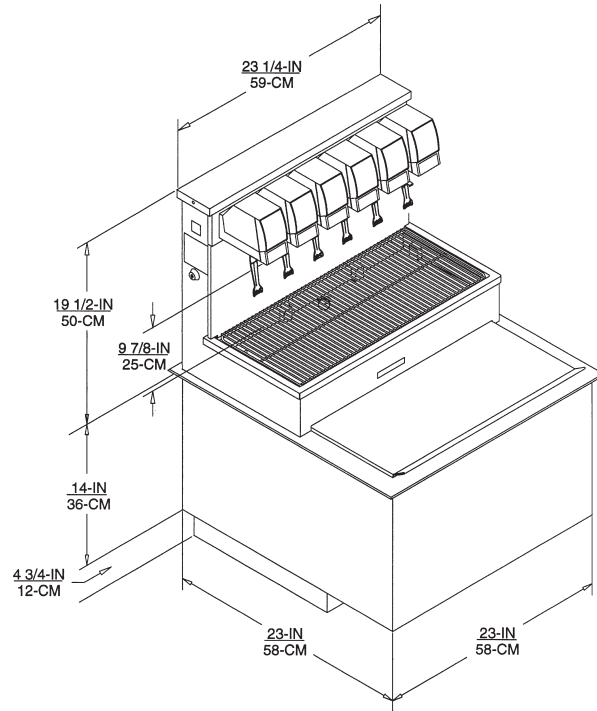
PART NUMBER	DESCRIPTION
631100051	Drop-in dispenser 5 UFB-1™ 2-4 oz sanitary lever valves, 100 lb (45 kg) bin
631100054	Drop-in dispenser 6 UFB-1™ 2-4 oz sanitary lever valves, 80 lb (36 kg) bin
631100056	Drop-in dispenser 6 UFB-1™ 2-4 oz sanitary lever valves, 100 lb (45 kg) bin
631100055	Drop-in dispenser 8 UFB-1™ 2-4 oz sanitary lever valves, 80 lb (36 kg) bin
631100057	Drop-in dispenser 8 UFB-1™ 2-4 oz sanitary lever valves, 100 lb (45 kg) bin
162111002	Drop-in ice chest w/sealed in nine circuit cold plate and slotted rim
162111004	Drop-in ice chest w/sealed in nine circuit cold plate
162111002	Drop-in ice chest without sealed in cold plate
630001218	Cabinet stand for 2323 drop-in dispenser, assembled
630001205	Cabinet stand for 2323 drop-in dispenser, not assembled

TECHNICAL SPECIFICATIONS

TYPE OF VALVES. . . . . UFB-1™ post-mix

NUMBER OF VALVES . . . . 5, 6 or 8

CUP CLEARANCE . . . . 9.75" (248 mm)

CONNECTIONS . . . . Water: 0.375" (9.5 mm)
barb fitting
Syrup: 0.375" (9.5 mm)
barb fitting

COUNTER TOP CUT OUT . . . . 23.25" x 23.25"
(591 mm x 591 mm)

DRAIN SIZE . . . . 0.75" (19.1 mm)
flexible hose

ELECTRICAL REQUIREMENTS . . 120 V / 60 Hz / 1.5 Amps
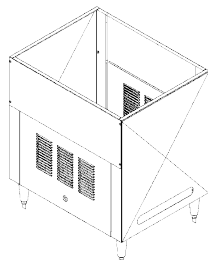
SHIPPING WEIGHT . . . . 335 lb

AGENCY LISTING . . . . **NSF**
Transformer is UL and
cUL listed

For more information or to place an order, contact your sales representative or authorized distributor.

Effective March 15, 2021

Ice Cooled Accessories

Ice Cooled Stands

Part Number	Description	Shipping Weight
630001204	Stainless Steel Stand for 1522 Drop In, Unassembled, Includes 6" die cast w/nickel finished legs, Converts a 1522 into a freestanding unit. 17 in x 25 in x 36.25 in (W x D x H)	51 lbs
630001217	Stainless Steel Stand for 1522 Drop In, Assembled, Includes 6" die cast w/nickel finished legs, Converts a 1522 into a freestanding unit. 17 in x 25 in x 36.25 in (W x D x H)	51 lbs
630001212	Stainless Steel Stand for 1722 Drop In, Unassembled, Includes 6" die cast finished legs, Converts a 1722 into a freestanding unit. 24 in x 18 in x 36.25 in (W x D x H)	51 lbs
630001220	Stainless Steel Stand for 1722 Drop In, Assembled, Includes 6" die cast finished legs, Converts a 1722 into a freestanding unit. 24 in x 18 in x 36.25 in (W x D x H)	51 lbs
630001205	Stainless Steel Stand for 2323 Drop In, Unassembled, Includes 6" die cast finished legs, Converts a 2323 into a freestanding unit. 25 in x 25 in x 36.25 in (W x D x H)	60 lbs
630001218	Stainless Steel Stand for 2323 Drop In, Assembled, Includes 6" die cast finished legs, Converts a 2323 into a freestanding unit. 25 in x 25 in x 36.25 in (W x D x H)	60 lbs
630001206	Stainless Steel Stand for 3023 Drop In, Unassembled, Includes 6" die cast finished legs, Converts a 3023 into a freestanding unit. 32 in x 25 in x 36.25 in (W x D x H)	67 lbs
630001219	Stainless Steel Stand for 3023 Drop In, Assembled, Includes 6" die cast finished legs, Converts a 3023 into a freestanding unit. 32 in x 25 in x 36.25 in (W x D x H)	67 lbs
165278000	Caster 5" with brake 5/8-11. Order 4 each per stand.	2 lbs
70407	Leg Set 6" adjustable, 5/8-11 thread, 1.25" adjustment, Nickel Plated. 4 Legs Per Set.	2 lbs

IDC Ice and Beverage Dispensers

IDC215

Part Number	Description	Cup Clearance	Number of Valves	Ice Bin Capacity	Electrical Requirements	Shipping Weight
621065274	Ice Drink Dispenser IDC215 with internal cold carbonation 8 UFB valves 2-4 oz Sanitary Lever with TotalFlex and generic graphics 30 in x 30 in x 36.5 in (W x D x H)	10 in.	8	215 lbs	115/60	345 lbs
621065275	Ice Drink Dispenser IDC215 with internal cold carbonation 10 UFB valves 2-4 oz Sanitary Lever with TotalFlex and generic graphics 30 in x 30 in x 36.5 in (W x D x H)	10 in.	10	215 lbs	115/60	345 lbs

All prices are in U.S. Dollars   —   All Prices are subject to change without notice

FOB Manufacturing Location   —   www.cornelius.com

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Submittal Sheet

ITEM# K2 - GAS FLOOR FRYER (4 EA REQ'D)

Pitco SG18-S

Solstice™ Fryer, gas, floor model, full frypot, 70-90 lb. oil capacity, millivolt control ONLY, stainless steel tank, front, door & sides, 140,000 BTU, NSF, CE, CSA Flame, CSA Star, AuGA (free standing, stand alone only fryer - special price)

ACCESSORIES

Mfr	Qty	Model	Spec
Pitco	4		1 year parts and labor warranty from the date of installation up to a maximum of 15 months from the date of manufacture (with appropriate documentation), standard
Pitco	1		Gas to be determined
Pitco	4	P6072184	Basket, (2) oblong/twin size, 17-1/4" x 8-1/2" x 5-3/4" deep, front handle, regular mesh (shipped std for models 65C+, SG18, SE18, SSH75, fryer batteries shipped with (2) per fryer

GAS

	SIZE	MBTU	KW
1	3/4"	140.0	

STEAM

	INLET SIZE	RETURN SIZE	LB/HR	PSIG (min)	PSIG (max)
1					

SOLSTICE Gas (SG) Series Single Standalone SG14, 14R, 14T,18 Fryer

SG14R With optional Stainless tank

SG14T Twin Tank

SG18 With optional caters

SG14

APPLICATION

For High Production Gas single Economy frying specify Pitco Solstice Gas Models SG14, 14R, 14T or SG18 tube fryers with the patented Solstice Burner Technology. The dependable blower free atmospheric heating system provides fast recovery to cook a variety of food products. The Solstice gas fryer comes standard with a millivolt thermostat with a thermo-safety pilot, high temperature safety limit switch. The unique Solstice burner and baffle design increases cooking production, lowers flue temperature and improves working environment compared to previous models.

MODELS AVAILABLE

❑ **SG14 (40-50 lbs, 14 x14" fry area, 110 Kbtu/hr)**

❑ **SG14R (40-50 lbs, 14 x14" fry area, 122 Kbtu/hr)**

❑ **SG14T (20-25 lbs, 7 x14", 50 Kbtu/hr per side for** *this twin tank, 100 Kbtu/hr total)*

❑ **SG18 (70-90 lbs, 18 x 18" fry area, 140Kbtu/hr)**

STANDARD FRYER FEATURES & ACCESSORIES

■ Tank - stainless steel construction
■ Cabinet - stainless front, door and sides
■ Solstice Burner Technology, No blower or ceramics
■ Millivolt Thermostat (T-Stat) 200ºF-400ºF (190ºC-93ºC CE)
■ Themo-Safety pilot with built in regulator.
■ High Temperature safety limit switch
■ Heavy duty 3/16" bottom door hinge
■ 1 ¼" (3.2 cm) Full port drain valve for fast draining
■ Separate Manual gas shutoffs, for front servicing
■ Integrated flue deflector
■ 9"(22.9cm) adjustable legs, easier access to clean
■ Tube rack, allows crumbs & debris into cool zone
■ Removable basket hanger, requires no tools
■ Drain Line Clean out rod
■ Drain extension
■ Fryer cleaner sample packet
■ Choice of basket options :
   ❑ 2-Twin Baskets
   ❑ 1-Full Basket (not available on 14T)

ACCESSORIES (AT ADDITIONAL COST)

❑ Stainless Steel back
❑ 9" (22.9 cm) adjustable, non locking rear & front locking casters
❑ Flexible gas hose with disconnect and restraining cable
❑ Tank cover
❑ 3-Triple Baskets (not available on 14T)

SOLSTICE GAS (SG) Series Single Economy SG14, 14R, 18 Fryer
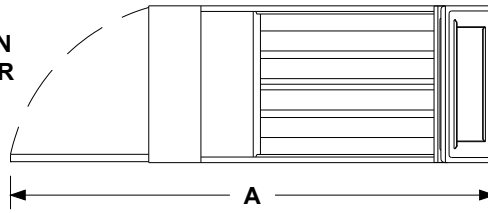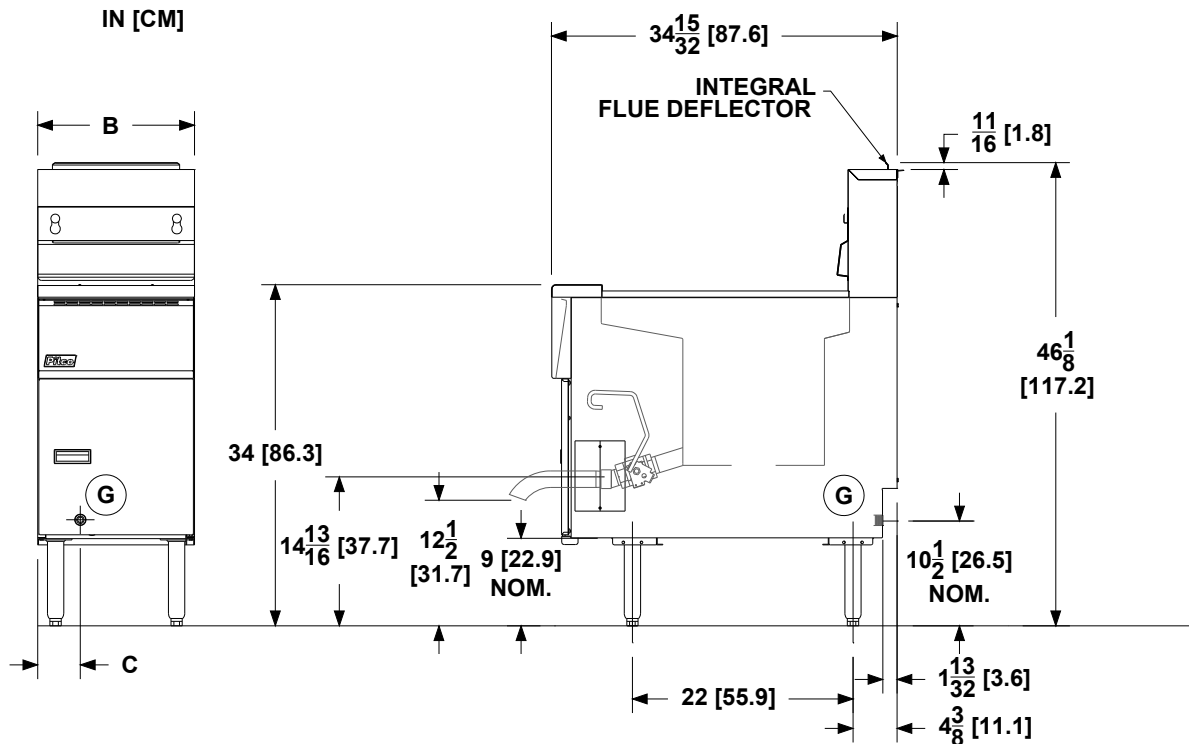
SOLSTICE GAS (SG) Series Single Standalone SG14, 14R, 14T, 18 Fryer

SOLSTICE GAS (SG) Series Single Standalone SG14, 14R, 14T, 18 Fryer

G **3/4 INCH GAS CONNECTION (CE 3/4 INCH BSP ADAPTOR ADDS 1 1/2 [3.8] TO CONNECTION)**

IN [CM]

	SG14 (R) SG14T	SG18
A	48 5/16 [122.8]	52 5/16 [132.9]
B	15 5/8 [39.7]	19 5/8 [49.8]
C	4 1/4 [10.8]	6 1/4 [15.9]

$34\frac{15}{32}$ [87.6]

INTEGRAL FLUE DEFLECTOR

$\frac{11}{16}$ [1.8]

$46\frac{1}{8}$ [117.2]

B

34 [86.3]

$14\frac{13}{16}$ [37.7]　$12\frac{1}{2}$ [31.7]　9 [22.9] NOM.

$10\frac{1}{2}$ [26.5] NOM.

C

22 [55.9]

$1\frac{13}{32}$ [3.6]

$4\frac{3}{8}$ [11.1]

INDIVIDUAL FRYER SPECIFICATIONS

Model	Frying Area	Cook Depth	Oil Capacity
SG14 & 14R	14 x 14 in (35.6 x 35.6 cm)	3-1/4 - 5 in (8.3 -12.7 cm)	40 - 50 Lbs (18 - 23 kg)
SG14T per side	7 x 14 in (17.7 x 35.6 cm)	3-1/4 - 5 in (8.3 -12.7 cm)	20 - 25 Lbs (9 -11 kg)
SG18	18 x 18 in (45.7 x 45.7 cm)	3-1/4 - 5 in (8.3 -12.7 cm)	75 Lbs (34 kg)

FRYER SHIPPING INFORMATION (Approximate)

Model	Shipping Weight	Shipping Crate Size H x W x L	Shipping Cube
SG14 & 14R	208 Lbs (95 kg)	59 x 23 x 44 in (149.8 x 58.4 x 111.7 cm)	34.6 ft^3. (1.0m^3)
SG14T per side	230 Lbs (104 kg)	59 x 23 x 44 in (149.8 x 58.4 x 111.7 cm)	34.6 ft^3. (1.0m^3)
SG18	226 Lbs (103 kg)	59 x 23 x 44 in (149.8 x 58.4 x 111.7 cm)	34.6 ft^3. (1.0m^3)

INSTALLATION INFORMATION

GAS SYSTEM REQUIREMENTS

Gas Type	Store Supply Pressure *	Burner Manifold Pressure	* Check plumbing / gas codes for proper gas supply line sizing to sustain burner pressure when all gas appliances are full on.
Natural	7 - 10" w.c.(17.4 mbars/ 1.7 kPa)	4" w.c. (10 mbars / 1 kPa)	
Propane	11 - 13" w.c.(27.4 mbars/ 2.7 kPa)	10" w.c. (25mbars/2.4 kPa)	

CLEARANCES (Do Not Curb Mount)

Front min.	Floor min.	Combustible material		Non-Combustible material		Fryer Flue Area
		Sides min.	Rear min.	Sides min.	Rear min.	
30" (76.2 cm)	6" (15.25 cm)	6" (15.2cm)	6" (15.2cm)	0"	0"	Do not block / restrict flue gases from flowing into hood or install vent hood drains over the flue.

SHORT FORM SPECIFICATION

Provide Pitco Solstice Gas Model (SG xxx) tube fired high production gas floor fryer. Fryer shall be xx-xx lbs oil capacity, xxx Kbtu/hr, xx" by xx" fry area, stainless steel peened tank, stainless front, door, sides. Blower Free atmospheric burner system, with millivolt thermostat and thermo-safety pilot, separate gas shut off, 3/4" npt rear gas connect, recessed cabinet back, 1-1/4" Full port drain, 3/16" bottom hinge. Provide options and accessories as follows:

Submittal Sheet

02/15/2023

ITEM# K3 - CONVECTION OVEN, ELECTRIC (1 EA REQ'D)

Cadco OV-003

Convection Oven, electric, countertop, quarter size, (3) quarter size sheet pan capacity (pans not included), time & temperature manual controls, 175-500° F, end of cooking cycle buzzer, (3) shelves, insulated double wall cool-touch glass door, stainless steel construction, 120v/60/1-ph, 1.45kW, 12.0 amps, NEMA 5-15P, NSF, MET

ACCESSORIES

Mfr	Qty	Model	Spec
Cadco	1		2 year limited warranty (1 year carry-in service, 2nd year parts only, contact factory for details), standard
Cadco	1		1 year warranty on oven motors & fan, contact factory for details, standard
Cadco	1		90 day warranty on light bulbs & gaskets, 30 day warranty on glass, contact factory for details, standard

ELECTRICAL

	VOLTS	CYCLE	PHASE	CONN	AFF	NEMA	AMPS	KW	HP	MCA	MOCP
1	120	60	1	Cord & Plug		5-15P	12.0	1.45			

Cadco

Medium Duty Manual
Countertop Convection Ovens

Small Footprint - Large Production

- **High performance** - **High reliability** - **Versatility of use**
- **Stainless steel exterior & interior**
- **Optimum thermal insulation** - **Uniform baking**

120 Volt   *120 Volt*

OV-023   *OV-013*   *OV-003*

COMMON FEATURES

- Advanced airflow design for even baking
- Heavy-duty squirrel cage fan moves more air in less time
- Manual controls: Time, Temperature
- Heat settings from 175°-500° F
- 60 minute timer or continuous on
- Heavy duty stainless steel construction
- Heavy duty door & hinge construction
- High temperature ball-bearing motor for long-lasting use
- 2.5" between shelves

- "Cool-touch" double wall glass door
- Reinforced door design
- Oven cavity is wrapped in high "R" value insulation
- NSF, UL through MET Standards / listed by UNOX S.r.l.
- Freight Class 200
- 2 Year Limited Warranty (90 days on gaskets & lights; 30 days on glass; one year on motor)
- Stands available for Half Size Oven Models

NEMA 5-15P Plug

NEMA 6-15P Plug

	OV-023	OV-013	OV-003
Sheet pan capacity	4 half size	3 half size	3 quarter size
Cooking Chamber	W: 18-3/4" x D: 13-3/4" x H: 11-3/4" (1.75 cu.ft.)	W: 18-3/4" x D: 13-3/4" x H: 9" (1.34 cu.ft.)	W: 14-1/8" x D: 11-1/4" x H: 9" (.83 cu. ft.)
Unit Dimensions	W: 23-5/8" x D: 23-3/4" x H: 18-5/8"	W: 23-5/8" x D: 23-3/4" x H: 15-3/4"	W: 18-7/8" x D: 21-1/2" x H: 15-3/4"
Unit Weight	62 lbs.	55 lbs.	42 lbs.
Carton Dimensions & Cube	W: 42" x D: 48" x H: 25-1/4" (*29.46 cu. ft.)	W: 26-3/4" x D: 25-3/4" x H: 17-1/2" (7 cu. ft.)	W: 20-7/8" x D: 24" x H: 17-3/8" (5.04 cu. ft.)
Shipping Weight	120 lbs. (*incl 40 lb. skid.)	67 lbs.	55 lbs.
Electrical (Single Phase)	208-240V / 2,700W / 11.25 A	120V / 1,450W / 12 A	120V / 1,450W / 12 A
Plug	NEMA 6-15P Plug	NEMA 5-15P Plug	NEMA 5-15P Plug
Distance between shelves	2.5"	2.5"	2.5"
UPC Code	654796-53400-5	654796-53350-3	654796-53250-6

For more information, please contact Cadco, Ltd, 200 International Way, Winsted, CT 06098
Tel. (860)738-2500 • Fax (860) 738-9772 • E-mail: info@cadco-ltd.com • Web site: cadco-ltd.com

Due to continual product improvement, all product specifications, designs and prices are subject to change without notice.   *3/16/2017 RV13*

Submittal Sheet

02/15/2023

ITEM# K4 - HEATED DISPLAY SYSTEMS (1 EA REQ'D)

Alto-Shaam ED2-72-SS

Halo Heat® Heated Display Case, countertop 72" L, full-service, curved glass front, (10) overhead lights, (2) zone heated base with adjustable thermostats, (5) full & (5) 1/3 size or (3) sheet pan capacity, bronzed glass sliding rear doors, 10" x 60" rear work shelf, 4" legs, stainless steel exterior, EcoSmart®, cULus, UL EPH Classified, CE, IPX3, TUV NORD, EAC

ACCESSORIES

Mfr	Qty	Model	Spec
Alto-Shaam	1		NOTE: Subject to Manufacturer's Terms & Conditions. See Documents Section
Alto-Shaam	1		120/208-240v/50/60/1-ph, 16.3-18.8 amps, 3.4-4.5 kW, NEMA L14-30P

ELECTRICAL

	VOLTS	CYCLE	PHASE	CONN	AFF	NEMA	AMPS	KW	HP	MCA	MOCP
1	120/208-240	50/60	1	Cord & Plug		L14-30P	16.3-18.8	3.4-4.5			

Item no. _____

ED2-72 Series
ED2SYS-72 Series
Heated Display Systems

ED2-72

ED2SYS-72

- Halo Heat ... a controlled, uniform heat source that gently holds and surrounds food for better appearance, taste, and longer holding life.
  - Holds and displays hot food fresh and moist for hours — without adding water.
    - Expandable system to meet your specific requirements.
- Matches profile of leading refrigerated display case.
- **Hot Display Case**
  — Curved glass styling.
  — Displays hot food without condensation on glass.
  — Protected with a environmentally friendly bumper, made of 93% pre-consumer polycarbonate waste and is 100% recyclable.
  — Thermostatically controlled heat source radiates from the base of the display case in multiple heat zones.
  — Overhead light zones with shatterproof coated bulbs.
  — Holds a full range of standard (gastronorm) pan sizes, full-size or half-size sheet pans.
  — Tempered sliding glass doors reflect heat back into the products and mirror the display to enhance merchandising effect.
- **Decorator Base**
  — Standard black painted front and end panels.
- **Self-Service Hot Display**
  — Customer self-service opening is available on right side, left side, or across the full length of case.
  — Front mounted heat-guard provides customer protection.

The display case is constructed of 18 gauge, non-magnetic stainless steel. A tempered glass front encloses the display case and can be lifted to a 90 degree angle for easy cleaning. Removable, sliding glass doors on the operator side are included. Sliding door tracks have a "clean sweep" cutout allowing for easy cleaning and crumb removal. Framed end glass with rubber gasket material protects glass edges from chipping and breakage. The base is divided into two (2) individually managed heat zones with each zone controlled by a separate thermostat with a range of 1 through 10 and heat-on indicator light. Overhead lights are controlled by ON/OFF switches in two (2) light zones. Two (2) 125V plug outlets are available as an option on 120/208-240V units only. Countertop display cases include one set of 4" (102mm) legs.

- □ **ED2-72** - 72" (1829mm) length
- □ **ED2SYS-72*** - 72" (1829mm) length, with base
- □ **ED2-72/P** - 72" (1829mm) length, 71-5/16" (1811mm) self-service opening across full length of case front
- □ **ED2SYS-72/P*** - 72" (1829mm) length, with base, 71-5/16" (1811mm) self-service opening across full length of case front
- □ **ED2-72/PL** - 72" (1829mm) length, 23-3/4" (603mm) self-service opening on left side of case front
- □ **ED2SYS-72/PL*** - 72" (1829mm) length, 23-3/4" (603mm) with base, self-service opening on left side of case front
- □ **ED2-72/PR** - 72" (1829mm) length, 23-3/4" (603mm) self-service opening on right side of case front
- □ **ED2SYS-72/PR*** - 72" (1829mm) length, with base, 23-3/4" (603mm) self-service opening on right side of case front

*The system base is not sold as a separate item. Order the full ED2SYS model to receive the base.

Factory Installed Options

- **Electrical Choices**
  - □ 120/208-240V
  - □ 230V
  - □ 380-415V

- **Panel Color Choices**
  - □ Black, standard
  - □ Stainless Steel, optional
  - □ Custom Color, optional

- **End Glass Choices**
  - □ Clear Glass, standard
  - □ Solar Bronze Glass, optional [5011353]

- □ Temperature Gauge, optional [GU-33384]
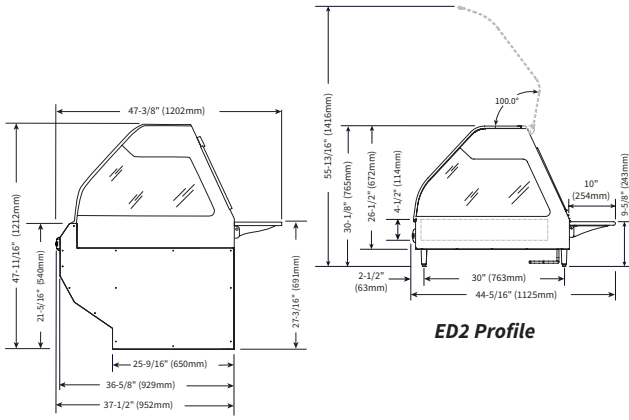- □ Independent Electrical Outlet, optional [5001781]
- □ Temperature Probe, optional [5004917]

c(UL)us LISTED   **(UL) EPH CLASSIFIED**
COOKING APPLIANCE 584m   ANSI/NSF 4

CE   IP X3   EAC

HALO HEAT®

Printed in the U.S.A.   *Due to ongoing product improvement, specifications are subject to change without notice.*   #68A - 02/20

ED2-72 Series
ED2SYS-72 Series
Heated Display Systems

ED2 Profile

ED2SYS Profile

ED2SYS-72

Dimensions (H x W x D)

Exterior, counter-top model with legs:
30-1/8" x 72" x 44-5/16" (765mm x 1829mm x 1125mm)

Exterior, with base
47-11/16" x 72" x 47-3/8" (1761mm x 1829mm x 1202mm)

Well dimensions (W x L x D):
27-3/16" x 69-5/16" x 4-1/2" (690mm x 1760mm x 114mm)

Electrical

V	Ph	Hz	A	kW	
120/208-240	1	50/60	18.8	4.5	NEMA L14-30P 30A, 250V plug
208	1	50/60	16.3	3.4	
240	1	50/60	18.8	4.5	(Plug - countertop only; terminal block - system)
230	1	50/60	18.3	4.2	Bare end, no plug (countertop only) (terminal block - system)
380-415	3	50/60	9.2	4.4	Bare end, no plug (countertop only) (terminal block - system)
380	3	50/60	8.0	3.3	
415	3	50/60	9.2	4.4	

Pan Configuration*

Pan Size	Dimensions		Qty.
Full-size & one-third**:	12" x 20" x 2-1/2"	(GN 1/1)	5
	12" x 6" x 2-1/2"	(GN 1/3)	5
Half-size & one-third**:	12" x 10" x 2-1/2"	(GN 1/2)	10
	12" x 6" x 2-1/2"	(GN 1/3)	5
Full-size sheet pans:	18" x 26" x 1"		3
Max. Capacity/Volume:	80 lbs (36 kg) 50 qts (60 L)		

* Pans are not included with display case.
** Will also accept 4" (100mm) deep pans.

Installation Requirements

Display case must be installed level. The display case must not be installed in any area where it may be affected by steam, grease, dripping water, high temperatures, or any other severely adverse conditions.

Do not install a heated display case near a cold air source such as a freezer, air conditioning vents, or in any area where outside air fluctuation can affect performance.

Specifications

- Ten (10) overhead lights with two (2) light zones.
- Two (2) base heat zones with two (2) adjustable thermostats with a range of 1 through 10, and two (2) heat-on indicator lights.
- Three (3) tinted, reflective, tempered glass sliding doors on operator side.
- One (1) 10" x 60" (254mm x 1524mm) operator-side work shelf.
- Self-serve model 72/P has a self-serve pan insert 26-7/16" x 69-3/16" x 2" (672mm x 1757mm x 51mm) and includes three (3) Wire Pan Grids.
- Self-serve models 72/PL and 72/PR have a self-serve pan insert 21-5/8" x 26-7/16" x 2" (549mm x 672mm x 51mm) and includes one (1) Wire Pan Grid.

Weight

Model	Net	Ship
ED2-72	419 lb (190 kg)	465 lb (210 kg)
ED2SYS-72	621 lb (282 kg)	700 lb (317 kg)
ED2-72/P	450 lb (204 kg)	500 lb (227 kg)
ED2SYS-72/P	661 lb (299 kg)	700 lb (317 kg)
ED2-72/PL; /PR	432 lb (197 kg)	480 lb (295 kg)
ED2SYS-72/PL; /PR	643 lb (318 kg)	700 lb (317 kg)

Crated dimensions (est.): H x W x D
ED2-72: 45" x 85" x 55" (1143mm x 2159mm x 1397mm)
ED2SYS-72: 65" x 85" x 55" (1651mm x 2159mm x 1397mm)

Accessories

Seamlessly connect multiple units		
☐ **Butting kit, countertop**	5015249	
☐ **Butting kit, system**	5008523	
☐ **Pan insert, Self-Service 4" (102mm) deep**	1001991	
Platform scale (customer side)		
☐ **Left-hand**	5001308	
☐ **Right-hand**	5001307	

Sheet Pan Divider Bar Package	
☐ **Full-service**	5002803
☐ **Self-service left-side or right-side of cases**	5002804
☐ **Thermostat Guard cover plate** (2 per unit)	5007660
☐ **Work shelf with gravy lane**	5005639

#68A - 02/20

Due to ongoing product improvement, specifications are subject to change without notice.   Printed in the U.S.A.

Submittal Sheet

ITEM# K5 - HEATED HOLDING PROOFING CABINET, MOBILE (1 EA REQ'D)

Admiral Craft PW-120C

Heater Proofer Cabinet Only, full size, holds (36) 18" x 26" pan capacity, non-insulated, clear lexon door with aluminum frame, 5" heavy duty swivel casters with brakes, non-corrosive aluminum construction (ships Knocked-Down)

ACCESSORIES

Mfr	Qty	Model	Spec
Admiral Craft	1		15% Surcharge

ADCRAFT®
Admiral Craft Equipment Corp.

Date: _____

Item No.: _____

Project No.: _____

Specifications

Description

Adcraft's non-insulated heater proofer cabinet is ideal for all your food holding and proofing needs. Constructed of non-corrosive aluminum throughout the cabinet that allows you to hold prepared foods at proper serving temperatures for extended periods of time. The air baffle and circulating air blower provide even heat distribution throughout the cabinet. A removable control drawer with LED thermostat gives you complete control over the operating temperature and humidity range and doesn't require opening the door to use. This item comes standard with 5" heavy duty castors and a clear lexon door with aluminum frame. It ships knocked down and is easy to assemble (Tools and hardware kit included). The overall dimensions of this unit are 21"W x 31.25"D x 67.25"H. The cabinet dimensions are 18"W x 26.25"D x 52.75"H which will allow you to fit 36-18" x 26" pans(sold separately). The heating temperature range for this item is 80°F - 185°F and a humidity proofing range of 30% - 100%. It is CE certified and is backed by Adcraft's 1 year replace or repair warranty.

Construction

- Cabinet made of non-corrosive aluminum
- Clear lexon door with aluminum frame
- Ships knocked down and easy to assemble
- 5" heavy duty swivel castors with brakes
- Fits 36 - 18" x 26" pans (not included)

Control Drawer

- Removable control drawer
- Air baffle and circulating air blower provides even heat throughout the cabinet
- Easy to use controls that don't require opening the door
- Flip switch makes it easy to switch from heat to proof modes. Temperature and humidity control dials allow for accurate settings.
- Easy to read LED thermostat
- 120V, 1800W, 15 Amps, NEMA 5-15 plug

NEMA 5-15 PLUG
120V/15 Amps

Door

- Clear lexon door with anodized aluminum frame that will not dull
- Door lifts off for easy cleaning and accessibility

Heater Proofer Cabinet Non-Insulated

Models:
- ☐ PW-120 - Complete Set
- ☐ PW-120/C - Cabinet
- ☐ PW-120/H - Control Drawer

(Pans sold separately)

Accessories (Sold Separately)

- BP-1826 - Full size 18"x26" aluminum bun pan

Certifications/Approvals

CE

Warranty: This product is protected by Admiral Craft Equipment Corporation's one year limited warranty. Should your product fail under normal use it will be repaired or replaced up to one year from date of purchase.
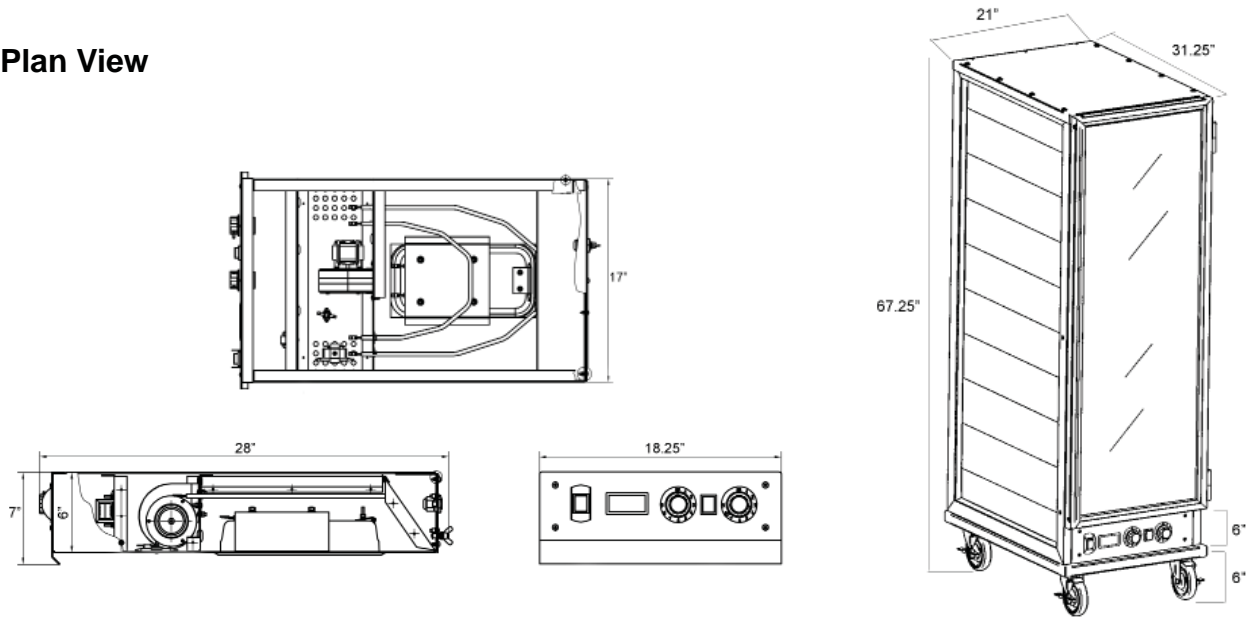
Admiral Craft Equipment Corp.
940 South Oyster Bay Rd. • Hicksville, NY 11801 • P: 800-223-7750 • F: 800-447-7751 • www.admiralcraft.com

Date: _____

Item No.: _____

Project No.: _____

Heater Proofer Cabinet - PW-120

Plan View

*52" total depth with door open

Specifications

Model Number	Description	Wattage	Voltage	Amps
PW-120	Heater Proofer Complete Unit	1800W	120V/60Hz	15
PW-120C	Cabinet w/Door	N/A	N/A	N/A
PW-120H	Control Drawer	1800W	120V/60Hz	15

Item Number	Dimensions	Gross Weight	Net Weight
PW-120	21"W x 31.25"D x 67.25"H	148 lbs (67kgs)	112 lbs (51kgs)
PW-120C	18"W x 26.25"D x 52.75"H	127 (57.5kgs)	94 lbs (42.5kgs)
PW-120H	18.25"W x 28"D x 7"H	21 lbs (9.5kgs)	18 lbs (8.5kgs)

For more information about this or any of our other products go to www.admiralcraft.com. This item is listed on AutoQuotes. For full explanation of warranty coverage on this product please refer to warranty page located in the owner's manual and warranty section at www.admiralcraft.com. Specifications subject to change without notice. Please confirm at time of order.

ADCRAFT®
Admiral Craft Equipment Corp.

Date: _____

Item No.: _____

Project No.: _____

Specifications

Description

Adcraft's heater proofer control drawer with LED thermostat gives you complete control over the operating temperature and humidity range for inside the cabinet and doesn't require opening the door to use. The heating temperature range this item gives off is 80°F - 185°F and a humidity proofing range of 30% - 100%. The dimensions for this drawer are 18.25"W x 28"D x 7"H and fits most major brands heater proofer cabinets. 120V, 1800W and 15 Amps. It is CE certified and is backed by Adcraft's 1 year replace or repair warranty.

Control Drawer
- Aluminum construction
- Removable control drawer slides securely into place
- Air baffle and circulating air blower provides even heat distribution throughout the cabinet
- Easy to use controls that don't require opening the door
- Temperature and humidity control dials allow for accurate settings.
- Easy to read LED thermostat

Electrical
- 5' power cord with NEMA 5-15 plug

Heat/Proof controls
- Heating temperature range of 80°F - 185°F
- Humidity proofing range of 30% - 100%
- Flip switch makes it easy to switch from heat to proof mode.

Heater Proofer Control Drawer

Model:
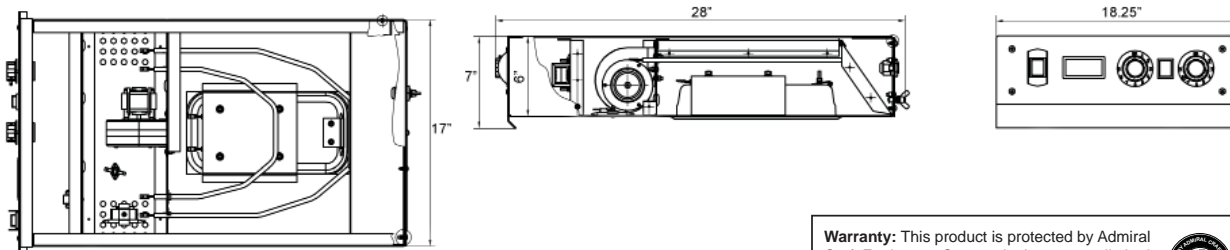☐ **PW-120H**

Fits the following heater proofers:
- Adcraft PW-120
- Win-Holt NHP and NHPL models

Certifications/Approvals

CE

Specifications

Model Number	Description	Wattage	Voltage	Amps	Dimensions	Gross Weight	Net Weight
PW-120H	Control Drawer	1800W	120V/60Hz	15	18.25"W x 28"D x 7"H	21 lbs (9.5kgs)	18 lbs (8.5kgs)

Plan View

For more information about this or any of our other products go to www.admiralcraft.com. This item is listed on AutoQuotes. For full explanation of warranty coverage on this product please refer to warranty page located in the owner's manual and warranty section at www.admiralcraft.com. Specifications subject to change without notice. Please confirm at time of order.

Warranty: This product is protected by Admiral Craft Equipment Corporation's one year limited warranty. Should your product fail under normal use it will be repaired or replaced up to one year from date of purchase.

Admiral Craft Equipment Corp.
940 South Oyster Bay Rd. • Hicksville, NY 11801 • P: 800-223-7750 • F: 800-447-7751 • www.admiralcraft.com

Submittal Sheet

ITEM# K6 - BUSSING UTILITY TRANSPORT CART (1 EA REQ'D)

Rubbermaid FG342488BLA

Utility Cart, 33-5/8"L x 18-5/8"W x 37-3/4"H, 200 lb. capacity, (3) shelves, smooth surface, handles, open sides, plastic construction, brushed aluminum uprights, (4) 4" swivel casters, assembly required, black, HACCP, Made in USA (CANNOT BREAK CASE)

Submittal Sheet

ITEM# K7E - WALK IN COOLER - EXISTING (1 EA REQ'D)

Custom CUSTOM

Existing to Remain; See Mfg Drawing

ITEM NO. _____

PROJECT _____

LOCATION _____

DATE _____ QTY. _____

KOLD LOCKER™

Walk-In Coolers & Freezers
With Self-Contained Refrigeration Systems

MADE IN

Equipped with SELF-CONTAINED Capsule Pak™ refrigeration systems

FEATURES

- Cooler or freezer models
- Sizes from 4' x 6' to 10' x 14'
- Three heights: 6'7" & 7'7" with floor; 7'4" floorless
- Indoor or outdoor models
- Two temperatures: +37°F, -10°F
- Ceiling mount Capsule Pak refrigeration system (ordered separately)
- Air-cooled condensing unit
- LogiTemp™ electronic controller system
- 26 gauge corrosion resistant stucco embossed coated steel on all surfaces except interior floor
- Smooth aluminum interior floor (on models with floor)
- Floorless models supplied with NSF listed vinyl sealers
- Full 4" thick panels foamed-in-place with EPA-compliant polyurethane insulation
- 26" wide, self-closing door
- Heavy duty adjustable cam-lift hinges
- Spring actuated door closer
- Deadbolt locking handle with independent key/padlock feature and inside safety release
- Magnetic gasket
- Digital thermometer and light switch
- Floor double sweep gasket
- Perimeter door heater wire
- High output low profile LED light positioned above the door to prevent interference with shelving or product
- UL, C-UL listing on complete Capsule Pak refrigeration systems*
- NSF listed, UL flame spread 25 or less on all foam cores; UL electrical listing on door sections
- City of Houston listed
- California State listed
- CN UL flame spread listed
- DOE compliant
- Oregon State listed
- USDA accepted
- 15 year panel warranty
- 18 months parts & labor warranty

- INDOOR MODELS:
  - Hot gas condensate vaporizer
- OUTDOOR MODELS:
  - White membrane roof and trim
  - -20°F ambient controls

OPTIONS

(Most options available two weeks from receipt of order. Please contact us for specific questions.)

❏ Heights: 8'7" with floor, 8'4" without floor
❏ U-shaped shelving system
❏ Floor tread plate kit
❏ Exterior ramp
❏ Door hood (outdoor models)
❏ Heater kit for outdoor use with medium temp applications where ambient conditions may go below 32°F
❏ Leak detector/alarm (may be a requirement in some areas)
❏ Electric vaporizer (indoor models only)
❏ Five year compressor warranty

* C-UL is Underwriters Laboratories Safety Certification Mark which indicates that UL has tested the equipment to applicable CSA Standards.

891 County Road U • Hudson, WI 54016 • 800-955-5253 • norlake.com

NORLAKE

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

WALK-IN SPECIFICATIONS

Kold Locker walk-ins are built of modular panels and are insulated with foamed-in-place EPA-compliant polyurethane insulation. Each panel is designed to ensure ease of installation, long term reliability and high insulating efficiency.

A. All panels are manufactured with male and female mating rails to ensure proper alignment during installation. The polyurethane insulation wraps around the return bend metal seams on both section to create a lightweight panel of exceptional strength and durability. All panels are a full four (4) inches thick and provide a superior insulating value.

B. The foamed-in-place cam locking fasteners ensure an airtight seal for maximum energy efficiency.

C. Panel gaskets located around the outer perimeter of the panel are continuous, without cuts or breaks at corners. The patented gasket design provides a foamed-in-place gasket as an integral part of the panel. Gaskets cannot fall off or pull off during shipment or installation.

D. Panels lock together tightly for an energy efficient walk-in.

E. Edge caps for ends of floor and ceiling panels are foamed-in-place rather than overlapped or mechanically fastened. Edge caps cannot come loose, and they stay in place through the life of the walk-in.

F. Panel Finishes: Interior and exterior panels are fabricated with 26 gauge corrosion resistant stucco embossed coated steel. Models supplied with a floor will include a smooth aluminum interior floor surface.

G. Insulation: Panels are four (4) inches thick, metal clad and foamed-in-place with HFO polyurethane insulation which is HFC free.

The R-values for 4" HFO panels are:
Cooler:
Walls/Ceilings   R-value 25
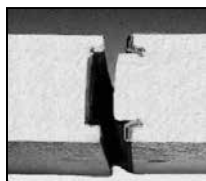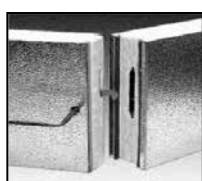Doors   R-value 25
Freezer:
Walls/Ceilings   R-value 32
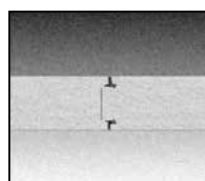Doors   R-value 32
Floors   R-value 28
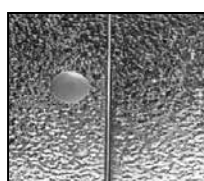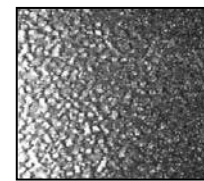

| A. | B. | C. | D. | E. | F. |

AVAILABLE SIZES

The Standard Series of Kold Locker walk-ins are all 6'-7" high and are all supplied with a floor. The sizes available are as follows: 4' wide x 6' long, 6' wide x 6' long, 6' wide x 8' long, 6' wide x 10' long, 6' wide x 12' long, 8' wide x 8' long, and 8' wide x 10' long.

The 77 Series of Kold Locker walk-ins are all 7'-7" high and are all supplied with a floor. The sizes available are as follows: 6' wide x 6' long, 6' wide x 8' long, 6' wide x 10' long, 6' wide x 12' long, 8' wide x 8' long, and 8' wide x 10' long.

The 74 Series of Kold Locker walk-ins are all 7'-3⅝" high and are all supplied without a floor. Wall panels are installed on top of NSF listed vinyl sealers provided. The sizes available are as follows: 6' wide x 6' long, 6' wide x 8' long, 6' wide x 10' long, 6' wide x 12' long, 8' wide x 8' long, and 8' wide x 10' long.

OUTDOOR MODELS

All Kold Locker walk-ins installed outdoors include a weather protection kit consisting of: One piece, 35 mill, white membrane roof material which requires no seaming or gluing to the top of the Kold Locker walk-in ceiling panels.

Metal trim for flashing the membrane roof material to the side of the Kold Locker walk-in wall panels is included.

Trim is secured to the Kold Locker wall panels with self-drilling and self-tapping TEK screws. In applications where the Kold Locker walk-in is installed next to a building, the trim can be used to secure the turned up membrane roof material to the building wall, with fasteners supplied. Door rain hoods are an option and should be included on installations where the door panels are exposed to the outdoor weather.

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

DOOR

Door sections are factory tested to assure proper fit, performance and alignment. All doors feature a stepped profile design that serves as a barrier to air flow which results in an energy efficient door system. Door sections are 4" thick, metal clad and foamed-in-place with EPA-compliant polyurethane insulation.
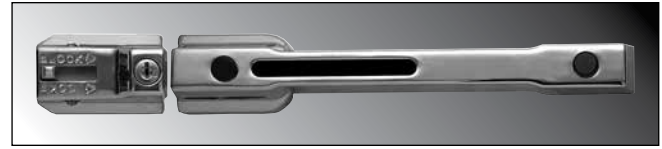
Each Kold Locker walk-in compartment is equipped with a 26" wide door opening. The height of the door opening varies with the series of walk-in ordered. The Standard Series (6'7" high) has a 66" high door opening and the 74 and 77 Series walk-ins have a 78" high door opening. The door is self-closing, flush mounted, infitting and constructed to incorporate heavy duty, molded ABS breaker which is permanently foamed-in-place.

Doors are available with right or left side hinges and include two field adjustable cam-lift hinges with locking set screw, top hinge spring loaded, spring actuated door closer, NL 9800 deadbolt locking handle with independent key/padlock feature and inside safety release. The doors are pre-hung in a four foot wide frame panel which is equipped with replaceable perimeter heater wire, magnetic stainless steel trim, digital thermometer, vapor proof LED light fixture and switch with exterior pilot indicator light.

The door section is completely pre-wired within concealed conduit inside the door frame panel. 120/60/1 electrical is field wired to a junction box which is surface mounted next to the interior frame above the vapor proof LED light fixture.

Hinges and door handle are mounted to 1/2" synthetic insulated tapping plates. Each door section is complete with a fiberglass reinforced plastic heated threshold.

Deadbolt-locking handle

Spring actuated door closer

LED light fixture

Doors feature a stepped profile design

Digital thermometer/light switch

DOOR OPENING SIZE		
W	**H**	**MODEL**
26"	66"	STD Series
26"	78"	74 Series
26"	78"	77 Series

These doors are designed and certified for use in walk-in cooler applications.

DOOR MODEL NUMBER	ENERGY CONSUMPTION (KWH/DAY)	DOOR SURFACE AREA (SQ. FT.)	ELECTRICAL	WATTS	AMPS
KL26X66	2.37	13.40	120/60/1	100.80	0.84
KL26X78	2.49	15.80	120/60/1	106.07	0.88

These doors are designed and certified for use in walk-in freezer applications.

DOOR MODEL NUMBER	ENERGY CONSUMPTION (KWH/DAY)	DOOR SURFACE AREA (SQ. FT.)	ELECTRICAL	WATTS	AMPS
KL26X66	6.68	13.40	120/60/1	196.07	1.63
KL26X78	7.01	15.80	120/60/1	207.07	1.73

KOLD LOCKER™

WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

FLOOR CONSTRUCTION

Floor panels (when supplied) are similar in construction to the wall panels except they are made to withstand uniformly distributed floor loads of up to 800 pounds per square foot. The interior floor metal is smooth aluminum.

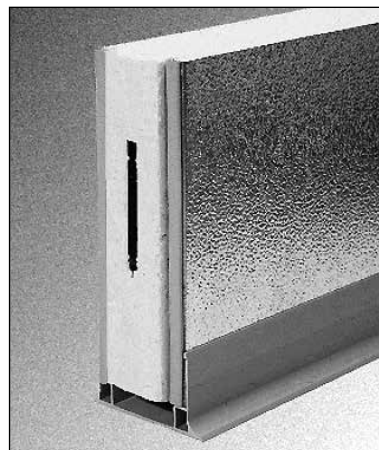The 74 Series, floorless models, are supplied with a patented vinyl floor sealer to stop conductivity at floor level. This unique sealer sits flat on existing floors and fits tightly against the interior/exterior wall panels. The walk-in wall panel is supported on the shoulder of the sealer so the foam edge is free of compressing weight. The vinyl floor sealer is NSF listed.

SHELVING KITS

Shelving kits specifically designed for each Kold Locker walk-in configuration are offered as an optional extra. These kits are shipped with the Kold Locker walk-in and Capsule Pak refrigeration system so that all necessary components are at your location promptly when you need them. The shelving sets are coded to correspond to the Kold Locker walk-in configuration ordered and are offered in either three or four tier.

SHELVING SYSTEM TYPES

A. Green Kote™ Shelving: Electrostatically applied green baked epoxy over zinc steel and brite basic wire. Thickness: 2-3 mill. 15 year guarantee against corrosion.

B. Standard Chrome Kote™ Shelving: Plated quality wire and steel. Surface nickel chrome plated.

Select the shelving finish of your choice. Shelving posts are engineered for maximum strength. Shelves are adjustable on 2" centers. All shelves are NSF listed and are zinc coated with a heavy layer of Protoxy for a maximum life span under humid storage conditions. Special clips are utilized to gain the maximum square footage of storage space for each Kold Locker model. 14", 18" and 24" wide shelves are used as required for maximum storage capacity in each set. This wire shelving is ideal for storage of all refrigerated or frozen products.

SHELVES

Shelves to have #9 (.148") ga. crosswires spaced 3/4" on centers with crossbraces 1/4" (.192") minimum of 4-3/4" on center.
- **Shelf Frames:** Channel to be 9/16" x 1" x .075" thick.
- **Shelf Collars:** A round tapered 1-5/16" high steel collar to be welded at each corner.

POSTS

Posts to be .062" thick 1" O.D. round tubing notched every 2" on each corner of the post.

POST LEVELERS

Installed on the bottom of each post is nylon housing for a steel leveler 3/8"-16 x 1-3/4".

Floorless models are supplied with a patented vinyl floor sealer

Shelving system types include Green Kote™ and Chrome Kote™

Typical shelf layout plans

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

STANDARD CAPSULE PAK™ REFRIGERATION SYSTEMS

SELF-CONTAINED ONE-PIECE MODELS

A condensing unit and evaporator coil contained in a single housing ready to mount on top of your Norlake walk-in.

INDOOR MODEL

OUTDOOR MODEL

The evaporator coil is flush mounted in the walk-in ceiling panel for maximum interior storage space. The standard LogiTemp™ electronic controller system provides increased reliability, connectivity and food safety. Installation costs are also greatly reduced because there's no piping or other components requiring field installation. All models are factory assembled, wired, charged, tested and fully equipped for fast and easy insertion into a factory prepared walk-in ceiling opening.

FEATURES

- Available for coolers or freezers
- Two temperatures: +37˚F and -10˚F
- Indoor and outdoor ceiling mount models
- Air cooled condensing unit
- Scroll™ compressors on most models
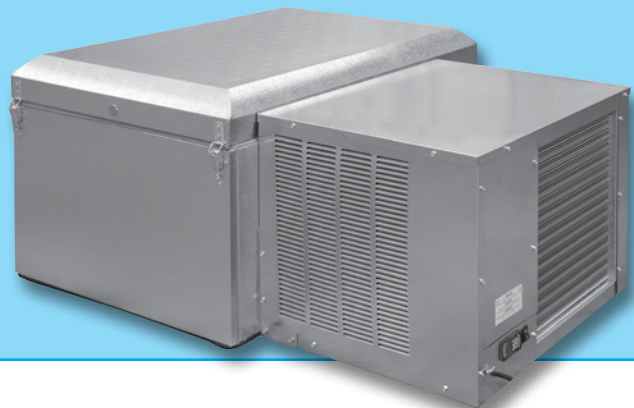- Automatic condensate evaporator (indoor models only)
- LogiTemp electronic controller system
- Electronic control provided for automatic defrost on both coolers and freezers
- All models feature standard cord and plug eliminating the need for field connection
- UL and C-UL electrical listing on complete Capsule Pak refrigeration systems*
- DOE compliant
- -20˚F ambient controls (outdoor models)
- 18 months parts and labor warranty

OPTIONS

(Most options are available two weeks from receipt of order. Please contact us for specific questions)
- Heater kit for outdoor use with medium temp applications where ambient conditions may go below 32°F
- Electric vaporizer (indoor models only)
- 5 year compressor warranty

* C-UL is Underwriters Laboratories Safety Certification Mark which indicates that UL has tested the equipment to applicable CSA Standards.

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CAPSULE PAK™ REFRIGERATION SYSTEM SPECIFICATIONS

Capsule Pak refrigeration systems consist of a single assembly pre-charged condensing unit and evaporator coil factory assembled, wired, tested and ready for insertion into a factory prepared walk-in ceiling opening.

The Capsule Pak system has a flush coil which keeps all components outside the walk-in storage area, allowing more storage inside. Ceiling mount models are available indoor or outdoor installations. Models are available for interior compartment design temperatures of +37˚F and -10˚F. Temperatures are adjustable via electronic control. Installation is fast and easy with no plumbing required on indoor units.

The evaporator section is designed to be located entirely outside the walk-in with no intrusions into the refrigerated space. The evaporator enclosure is constructed utilizing foamed-in-place polyurethane insulation and equipped with a removable, gasketed access cover. Capsule Pak models use high efficiency EC evaporator fan motors to circulate air throughout the walk-in.

All indoor Capsule Pak models are equipped with either a discharge gas condensate vaporizer or an optional electric condensate vaporizer. All outdoor Capsule Pak models are equipped with low ambient controls consisting of crankcase heater and flooded condenser head pressure control.

All standard ceiling mount Capsule Pak refrigeration systems are UL and C-UL listed and DOE compliant. Note: Allow minimum of 4" clearance above and 24" on each side of the Capsule Pak system for installation. Consideration should be given to accessibility for service and free condenser air flow. Consult factory with installation questions.

Self-contained Capsule Pak systems are conveniently located on top of the walk-in to maximize available floor space. Available in indoor and outdoor models for single walk-in compartments.

STANDARD LOGITEMP™ ELECTRONIC CONTROLLER ON SELF-CONTAINED CAPSULE PAK SYSTEMS

- More precise and reliable temperature control compared to all-mechanical systems
- Demand Defrost technology initiates defrosts only as needed for further energy savings
- Online data for instant notification of error codes and settings

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KOLD LOCKER™

WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

FLOOR PLAN LAYOUTS FOR SINGLE ROOM COOLERS OR FREEZERS

Model numbers indicate the door location on the standard Kold Locker layouts

PHYSICAL SPECIFICATIONS

6'7" HIGH		7'4" HIGH & 7'7" HIGH	
MODEL	CAPACITY CU. FT.	MODEL	CAPACITY CU. FT.
KL46 (4' x 6')	105	KL7746	123
KL56 (5' x 6')	137	KL7756	159
KL66 (6' x 6')	168	KL7766	196
KL68 (6' x 8')	231	KL7768	270
KL610 (6' x 10')	295	KL77610	344
KL612 (6' x 12')	357	KL77612	418
KL614 (6' x 14')	420	KL77614	490
KL88 (8' x 8')	318	KL7788	372
KL810 (8' x 10')	404	KL77810	473
KL812 (8' x 12')	490	KL77812	574
KL814 (8' x 14')	578	KL77814	675
KL1010 (10' x 10')	515	KL771010	602
KL1012 (10' x 12')	625	KL771012	731
KL1014 (10' x 14')	736	KL771014	860

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MATCHING CAPSULE PAK™ REFRIGERATION SYSTEMS

| KOLD LOCKER MODEL | SELF-CONTAINED ONE-PIECE CEILING MOUNT | | | |
| | -10°F | | +38°F to +37°F | |
	MODEL	BTUH*	MODEL	BTUH*
6'7" HIGH WITH FLOOR				
KL46	CPF060JC-S-4-EV	2250	CPB050JC-S-O-EV	4400
KL56	CPF075JC-S-4-EV	3130	CPB050JC-S-O-EV	4400
KL66	CPF075JC-S-4-EV	2637	CPB050JC-S-O-EV	4400
KL68	CPF100JC-S-4-EV	3500	CPB075JC-S-4-EV	6385
KL610	CPF100JC-S-4-EV	3444	CPB075JC-S-4-EV	6385
KL612	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6385
KL614	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6385
KL88	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6385
KL810	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6385
KL812	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6385
KL814	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6385
KL1010	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6385
KL1012	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6385
KL1014	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
6'7" HIGH WITH FLOOR OUTDOOR				
KOD46	CPF060JC-E-4-EV	2135	CPB050JC-E-O-EV	4115
KOD56	CPF075JC-E-4-EV	2875	CPB050JC-E-O-EV	4115
KOD66	CPF075JC-S-4-EV	2875	CPB050JC-E-O-EV	4115
KOD68	CPF100JC-S-4-EV	3210	CPB050JC-E-O-EV	4115
KOD610	CPF100JC-E-4-EV	3210	CPB075JC-E-4-EV	5802
KOD612	CPF150JC-E-4-EV	4362	CPB075JC-E-4-EV	5802
KOD614	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD88	CPF100JC-S-4-EV	3210	CPB075JC-E-4-EV	5802
KOD810	CPF100JC-S-4-EV	3210	CPB075JC-E-4-EV	5802
KOD812	CPF100JC-S-4-EV	3210	CPB100JC-E-4-EV	6884
KOD814	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD1010	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD1012	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD1014	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
7' 4" HIGH LESS FLOOR - INDOOR ONLY				
KL7446	N/A	N/A	CPB050JC-S-O-EV	**
KL7456	N/A	N/A	CPB050JC-S-O-EV	**
KL7466	N/A	N/A	CPB050JC-S-O-EV	**
KL7468	N/A	N/A	CPB075JC-S-4-EV	6250
KL74610	N/A	N/A	CPB075JC-S-4-EV	6250
KL74612	N/A	N/A	CPB075JC-S-4-EV	6250
KL74614	N/A	N/A	CPB075JC-S-4-EV	6250
KL7488	N/A	N/A	CPB075JC-S-4-EV	6250
KL74810	N/A	N/A	CPB075JC-S-4-EV	6250
KL74812	N/A	N/A	CPB075JC-S-4-EV	6250
KL74814	N/A	N/A	CPB100JC-S-4-EV	6250
KL741010	N/A	N/A	CPB075JC-S-4-EV	6250
KL741012	N/A	N/A	CPB100JC-S-4-EV	8484
KL741014	N/A	N/A	CPB100JC-S-4-EV	8484

*BTUH calculated using 16 hour design runtimes on coolers and 20 hour design runtimes on freezers
**Contact factory for information.

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KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

KOLD LOCKER	SELF-CONTAINED ONE-PIECE CEILING MOUNT			
	-10°F		+38°F to +37°F	
MODEL	MODEL	BTUH*	MODEL	BTUH*
7' 7" HIGH WITH FLOOR				
KL7746	CPF075JC-S-4-EV	3130	CPB050JC-S-O-EV	4400
KL7748	CPF075JC-S-4-EV	3130	CPB050JC-S-O-EV	4400
KL7756	CPF075JC-S-4-EV	3130	CPB050JC-S-O-EV	4400
KL7766	CPF100JC-S-4-EV	3500	CPB050JC-S-O-EV	4400
KL7768	CPF100JC-S-4-EV	3500	CPB075JC-S-4-EV	6366
KL77610	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL77612	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL77614	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6366
KL7788	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL77810	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL77812	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6366
KL77814	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
KL771010	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6366
KL771012	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
KL771014	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
7' 7" HIGH WITH FLOOR OUTDOOR				
KOD7746	CPF075JC-E-4-EV	2875	CPB050JC-E-O-EV	4115
KOD7756	CPF075JC-E-4-EV	2875	CPB050JC-E-O-EV	4115
KOD7766	CPF075JC-E-4-EV	2875	CPB050JC-E-O-EV	4115
KOD7768	CPF100JC-E-4-EV	3210	CPB050JC-E-O-EV	4115
KOD77610	CPF100JC-E-4-EV	3210	CPB075JC-E-4-EV	5802
KOD77612	CPF150JC-E-4-EV	4362	CPB100JC-E-4-EV	6884
KOD77614	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD7788	CPF150JC-E-4-EV	6350	CPB075JC-E-4-EV	5802
KOD77810	CPF150JC-E-4-EV	6350	CPB075JC-E-4-EV	5802
KOD77812	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD77B814	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD771010	CPF200JC-E-4-EV	6350	CPB075JC-E-4-EV	5802
KOD771012	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD771014	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
8'4" HIGH LESS FLOOR				
KL8466	N/A	N/A	CPB050JC-S-O-EV	4400
KL8468	N/A	N/A	CPB075JC-S-4-EV	6366
KL84610	N/A	N/A	CPB075JC-S-4-EV	6366
KL84612	N/A	N/A	CPB075JC-S-4-EV	6366
KL84614	N/A	N/A	CPB100JC-S-4-EV	7300
KL8488	N/A	N/A	CPB075JC-S-4-EV	6366
KL84810	N/A	N/A	CPB075JC-S-4-EV	6366
KL84812	N/A	N/A	CPB100JC-S-4-EV	7300
KL84814	N/A	N/A	CPB100JC-S-4-EV	7300
8'7" HIGH WITH FLOOR				
KL8766	CPF100JC-S-4-EV	3500	CPB050JC-S-O-EV	4400
KL8768	CPF100JC-S-4-EV	3500	CPB075JC-S-4-EV	6366
KL87610	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL87612	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL87614	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6366
KL8788	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL87810	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL87812	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
KL87814	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
8'7" HIGH WITH FLOOR OUTDOOR				
KOD8766	CPF100JC-E-4-EV	3210	CPB050JC-E-O-EV	4115
KOD8768	CPF100JC-E-4-EV	3210	CPB050JC-E-O-EV	4115
KOD87610	CPF150JC-E-4-EV	4362	CPB075JC-E-4-EV	5802
KOD87612	CPF150JC-E-4-EV	4362	CPB100JC-E-4-EV	6884
KOD87614	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD8788	CPF150JC-E-4-EV	4362	CPB075JC-E-4-EV	5802
KOD87810	CPF150JC-E-4-EV	4362	CPB100JC-E-4-EV	6884
KOD87812	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD87814	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	I6884

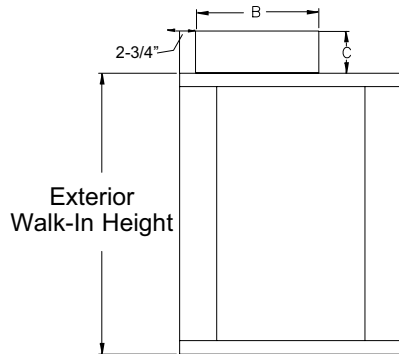*BTUH calculated using 16 hour design runtimes on coolers and 20 hour design runtimes on freezers
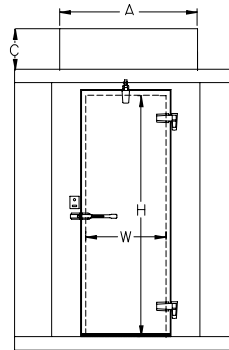**Contact factory for information.

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

CAPSULE PAK™ PHYSICAL SPECIFICATIONS

Side View

Front View

DOOR OPENING SIZE		
W	H	MODEL
26"	66"	STD Series
26"	78"	74 Series
26"	78"	77 Series

CEILING MOUNT MODEL NO.	"A"	"B"	"C"
CPB050JC-*-0-EV	41-1/8"	50-1/2"	20-5/8"
CPB075JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPB100JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF060JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF075JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF100JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF150JC-*-4-EV	45-3/4"	53-3/8"	24-3/4"
CPF200JC-*-4-EV	45-3/4"	53-3/8"	24-3/4"

* Insert "S" for indoor model and "E" for outdoor

NOTE:
• Consideration must be given to accessibility for service & free condenser air flow. Consult factory with installation questions. Proper condensing unit ventilation must be provided. The factory recommends 200cfm of fresh air in the surounding area with ample clearance around the condensing unit.
• +90°F ambient or less and 50% RH
• Subject to change without notice

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CAPSULE PAK™ ELECTRICAL DATA

INDOOR REFRIGERATION SYSTEMS (CORD AND PLUG CONNECTED)

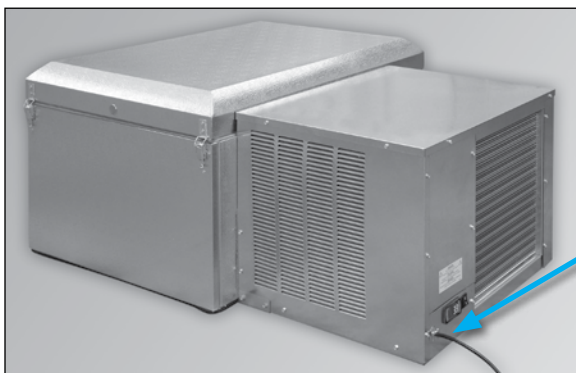| MODEL	REFRIGERANT	ELECTRICAL	TOTAL SYSTEM AMPS	TOTAL DEFROST AMPS	NEMA PLUG	AWEF	BTUH*
CPB050JC-S-0-EV	R-449A	115/60/1	9.3	N/A	5-15P	5.61	4400
CPB075JC-S-4-EV	R-449A	208-230/60/1	5.5	N/A	6-15P	5.61	6366
CPB100JC-S-4-EV	R-449A	208-230/60/1	7.5	N/A	6-15P	5.61	7300
CPF060JC-S-4-EV	R-449A	208-230/60/1	8.0	5.7	6-15P	1.99	2250
CPF075JC-S-4-EV	R-449A	208-230/60/1	8.5	5.7	6-15P	2.08	3130
CPF100JC-S-4-EV	R-449A	208-230/60/1	9.6	5.7	6-15P	2.11	3500
CPF150JC-S-4-EV	R-449A	208-230/60/1	11.1	8.7	6-20P	2.22	4509
CPF200JC-S-4-EV	R-449A	208-230/60/1	15.7	8.7	6-20P	2.43	6725

OUTDOOR REFRIGERATION SYSTEMS (CORD AND PLUG CONNECTED)

MODEL	REFRIGERANT	ELECTRICAL	TOTAL SYSTEM AMPS	TOTAL DEFROST AMPS	NEMA PLUG	AWEF	BTUH*
CPB050JC-E-0-EV	R-449A	115/60/1	9.3	N/A	5-15P	7.60	4115
CPB075JC-E-4-EV	R-449A	208-230/60/1	5.5	N/A	6-15P	7.60	5802
CPB100JC-E-4-EV	R-449A	208-230/60/1	7.5	N/A	6-15P	7.60	6884
CPF060JC-E-4-EV	R-449A	208-230/60/1	8.0	5.7	6-15P	2.89	2135
CPF075JC-E-4-EV	R-449A	208-230/60/1	8.5	5.7	6-15P	2.92	2875
CPF100JC-E-4-EV	R-449A	208-230/60/1	9.6	5.7	6-15P	2.95	3210
CPF150JC-E-4-EV	R-449A	208-230/60/1	11.1	8.7	6-20P	3.03	4362
CPF200JC-E-4-EV	R-449A	208-230/60/1	15.7	8.7	6-20P	3.15	6350

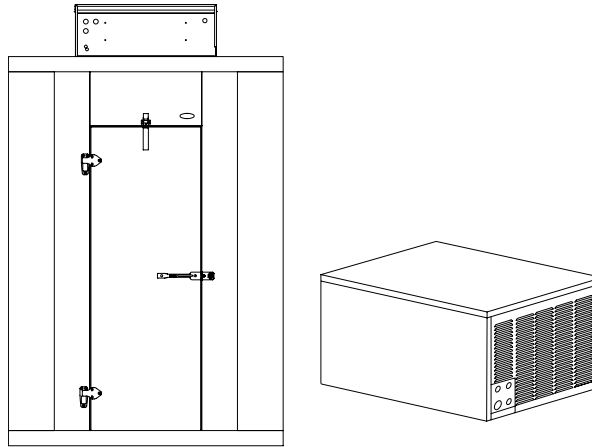*BTUH calculated using 16 hour design runtimes on coolers and 20 hour design runtimes on freezers

Note:
• Consult factory for application specifics, pricing and ship date availabilities.
• All self-contained Capsule Pak systems require a single power supply.

9 ft. long power cord attached to condensing unit section

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

REMOTE CAPSULE PAK™ SYSTEMS (ALL WITH R-449A REFRIGERANT)

Optional Electric Condensate Vaporizer

Remote Capsule Pak Systems are available with an electric condensate vaporizer. This UL and C-UL approved product requires no drain lines on indoor applications, which makes installation fast and easy and allows equipment to be operational in a shorter time frame.

NOTE: All specifications within this publication subject to change without notice.

Submittal Sheet

ITEM# K8E - WALK IN FREEZER - EXISTING (1 EA REQ'D)

Custom CUSTOM

Existing to Remain; See Mfg Drawing

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KOLD LOCKER™

Walk-In Coolers & Freezers
With Self-Contained Refrigeration Systems

Equipped with SELF-CONTAINED Capsule Pak™ refrigeration systems

MADE IN

FEATURES

- Cooler or freezer models
- Sizes from 4' x 6' to 10' x 14'
- Three heights: 6'7" & 7'7" with floor; 7'4" floorless
- Indoor or outdoor models
- Two temperatures: +37°F, -10°F
- Ceiling mount Capsule Pak refrigeration system (ordered separately)
- Air-cooled condensing unit
- LogiTemp™ electronic controller system
- 26 gauge corrosion resistant stucco embossed coated steel on all surfaces except interior floor
- Smooth aluminum interior floor (on models with floor)
- Floorless models supplied with NSF listed vinyl sealers
- Full 4" thick panels foamed-in-place with EPA-compliant polyurethane insulation
- 26" wide, self-closing door
- Heavy duty adjustable cam-lift hinges
- Spring actuated door closer
- Deadbolt locking handle with independent key/padlock feature and inside safety release
- Magnetic gasket
- Digital thermometer and light switch
- Floor double sweep gasket
- Perimeter door heater wire
- High output low profile LED light positioned above the door to prevent interference with shelving or product
- UL, C-UL listing on complete Capsule Pak refrigeration systems*
- NSF listed, UL flame spread 25 or less on all foam cores; UL electrical listing on door sections
- City of Houston listed
- California State listed
- CN UL flame spread listed
- DOE compliant
- Oregon State listed
- USDA accepted
- 15 year panel warranty
- 18 months parts & labor warranty

- INDOOR MODELS:
  - Hot gas condensate vaporizer
- OUTDOOR MODELS:
  - White membrane roof and trim
  - -20°F ambient controls

OPTIONS

(Most options available two weeks from receipt of order. Please contact us for specific questions.)

❑ Heights: 8'7" with floor, 8'4" without floor
❑ U-shaped shelving system
❑ Floor tread plate kit
❑ Exterior ramp
❑ Door hood (outdoor models)
❑ Heater kit for outdoor use with medium temp applications where ambient conditions may go below 32°F
❑ Leak detector/alarm (may be a requirement in some areas)
❑ Electric vaporizer (indoor models only)
❑ Five year compressor warranty

* C-UL is Underwriters Laboratories Safety Certification Mark which indicates that UL has tested the equipment to applicable CSA Standards.

891 County Road U • Hudson, WI 54016 • 800-955-5253 • norlake.com

KOLD LOCKER™ WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

![NORLAKE logo]

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

WALK-IN SPECIFICATIONS

Kold Locker walk-ins are built of modular panels and are insulated with foamed-in-place EPA-compliant polyurethane insulation. Each panel is designed to ensure ease of installation, long term reliability and high insulating efficiency.

A. All panels are manufactured with male and female mating rails to ensure proper alignment during installation. The polyurethane insulation wraps around the return bend metal seams on both section to create a lightweight panel of exceptional strength and durability. All panels are a full four (4) inches thick and provide a superior insulating value.

B. The foamed-in-place cam locking fasteners ensure an airtight seal for maximum energy efficiency.

C. Panel gaskets located around the outer perimeter of the panel are continuous, without cuts or breaks at corners. The patented gasket design provides a foamed-in-place gasket as an integral part of the panel. Gaskets cannot fall off or pull off during shipment or installation.

D. Panels lock together tightly for an energy efficient walk-in.

E. Edge caps for ends of floor and ceiling panels are foamed-in-place rather than overlapped or mechanically fastened. Edge caps cannot come loose, and they stay in place through the life of the walk-in.

F. Panel Finishes: Interior and exterior panels are fabricated with 26 gauge corrosion resistant stucco embossed coated steel. Models supplied with a floor will include a smooth aluminum interior floor surface.

G. Insulation: Panels are four (4) inches thick, metal clad and foamed-in-place with HFO polyurethane insulation which is HFC free.

The R-values for 4" HFO panels are:

Cooler:
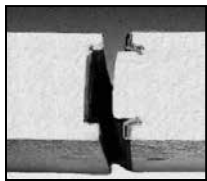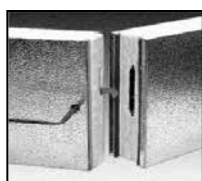|	
Walls/Ceilings	R-value 25
Doors	R-value 25

Freezer:
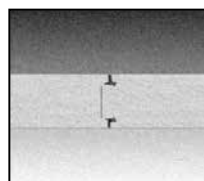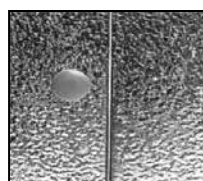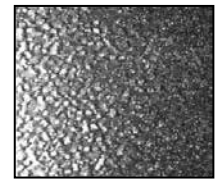|	
Walls/Ceilings	R-value 32
Doors	R-value 32
Floors	R-value 28

A.   B.   C.   D.   E.   F.

AVAILABLE SIZES

The Standard Series of Kold Locker walk-ins are all 6'-7" high and are all supplied with a floor. The sizes available are as follows: 4' wide x 6' long, 6' wide x 6' long, 6' wide x 8' long, 6' wide x 10' long, 6' wide x 12' long, 8' wide x 8' long, and 8' wide x 10' long.

The 77 Series of Kold Locker walk-ins are all 7'-7" high and are all supplied with a floor. The sizes available are as follows: 6' wide x 6' long, 6' wide x 8' long, 6' wide x 10' long, 6' wide x 12' long, 8' wide x 8' long, and 8' wide x 10' long.

The 74 Series of Kold Locker walk-ins are all 7'-3⁵/₈" high and are all supplied without a floor. Wall panels are installed on top of NSF listed vinyl sealers provided. The sizes available are as follows: 6' wide x 6' long, 6' wide x 8' long, 6' wide x 10' long, 6' wide x 12' long, 8' wide x 8' long, and 8' wide x 10' long.

OUTDOOR MODELS

All Kold Locker walk-ins installed outdoors include a weather protection kit consisting of: One piece, 35 mill, white membrane roof material which requires no seaming or gluing to the top of the Kold Locker walk-in ceiling panels.

Metal trim for flashing the membrane roof material to the side of the Kold Locker walk-in wall panels is included.

Trim is secured to the Kold Locker wall panels with self-drilling and self-tapping TEK screws. In applications where the Kold Locker walk-in is installed next to a building, the trim can be used to secure the turned up membrane roof material to the building wall, with fasteners supplied. Door rain hoods are an option and should be included on installations where the door panels are exposed to the outdoor weather.

	KOLD LOCKER™
	WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

DOOR

Door sections are factory tested to assure proper fit, performance and alignment. All doors feature a stepped profile design that serves as a barrier to air flow which results in an energy efficient door system. Door sections are 4" thick, metal clad and foamed-in-place with EPA-compliant polyurethane insulation.
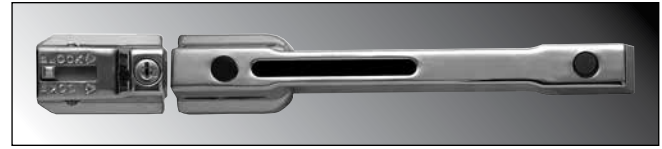
Each Kold Locker walk-in compartment is equipped with a 26" wide door opening. The height of the door opening varies with the series of walk-in ordered. The Standard Series (6'7" high) has a 66" high door opening and the 74 and 77 Series walk-ins have a 78" high door opening. The door is self-closing, flush mounted, infitting and constructed to incorporate heavy duty, molded ABS breaker which is permanently foamed-in-place.

Doors are available with right or left side hinges and include two field adjustable cam-lift hinges with locking set screw, top hinge spring loaded, spring actuated door closer, NL 9800 deadbolt locking handle with independent key/padlock feature and inside safety release. The doors are pre-hung in a four foot wide frame panel which is equipped with replaceable perimeter heater wire, magnetic stainless steel trim, digital thermometer, vapor proof LED light fixture and switch with exterior pilot indicator light.

The door section is completely pre-wired within concealed conduit inside the door frame panel. 120/60/1 electrical is field wired to a junction box which is surface mounted next to the interior frame above the vapor proof LED light fixture.

Hinges and door handle are mounted to 1/2" synthetic insulated tapping plates. Each door section is complete with a fiberglass reinforced plastic heated threshold.

Deadbolt-locking handle

Spring actuated door closer

LED light fixture

Doors feature a stepped profile design

Digital thermometer/light switch

DOOR OPENING SIZE		
W	**H**	**MODEL**
26"	66"	STD Series
26"	78"	74 Series
26"	78"	77 Series

These doors are designed and certified for use in walk-in cooler applications.

DOOR MODEL NUMBER	ENERGY CONSUMPTION (KWH/DAY)	DOOR SURFACE AREA (SQ. FT.)	ELECTRICAL	WATTS	AMPS
KL26X66	2.37	13.40	120/60/1	100.80	0.84
KL26X78	2.49	15.80	120/60/1	106.07	0.88

These doors are designed and certified for use in walk-in freezer applications.

DOOR MODEL NUMBER	ENERGY CONSUMPTION (KWH/DAY)	DOOR SURFACE AREA (SQ. FT.)	ELECTRICAL	WATTS	AMPS
KL26X66	6.68	13.40	120/60/1	196.07	1.63
KL26X78	7.01	15.80	120/60/1	207.07	1.73

FLOOR CONSTRUCTION

Floor panels (when supplied) are similar in construction to the wall panels except they are made to withstand uniformly distributed floor loads of up to 800 pounds per square foot. The interior floor metal is smooth aluminum.

The 74 Series, floorless models, are supplied with a patented vinyl floor sealer to stop conductivity at floor level. This unique sealer sits flat on existing floors and fits tightly against the interior/exterior wall panels. The walk-in wall panel is supported on the shoulder of the sealer so the foam edge is free of compressing weight. The vinyl floor sealer is NSF listed.

SHELVING KITS

Shelving kits specifically designed for each Kold Locker walk-in configuration are offered as an optional extra. These kits are shipped with the Kold Locker walk-in and Capsule Pak refrigeration system so that all necessary components are at your location promptly when you need them. The shelving sets are coded to correspond to the Kold Locker walk-in configuration ordered and are offered in either three or four tier.

SHELVING SYSTEM TYPES

A. Green Kote™ Shelving: Electrostatically applied green baked epoxy over zinc steel and brite basic wire. Thickness: 2-3 mill. 15 year guarantee against corrosion.

B. Standard Chrome Kote™ Shelving: Plated quality wire and steel. Surface nickel chrome plated.

Select the shelving finish of your choice. Shelving posts are engineered for maximum strength. Shelves are adjustable on 2" centers. All shelves are NSF listed and are zinc coated with a heavy layer of Protoxy for a maximum life span under humid storage conditions. Special clips are utilized to gain the maximum square footage of storage space for each Kold Locker model. 14", 18" and 24" wide shelves are used as required for maximum storage capacity in each set. This wire shelving is ideal for storage of all refrigerated or frozen products.

SHELVES

Shelves to have #9 (.148") ga. crosswires spaced 3/4" on centers with crossbraces 1/4" (.192") minimum of 4-3/4" on center.
• **Shelf Frames:** Channel to be 9/16" x 1" x .075" thick.
• **Shelf Collars:** A round tapered 1-5/16" high steel collar to be welded at each corner.

POSTS

Posts to be .062" thick 1" O.D. round tubing notched every 2" on each corner of the post.

POST LEVELERS

Installed on the bottom of each post is nylon housing for a steel leveler 3/8"-16 x 1-3/4".

Floorless models are supplied with a patented vinyl floor sealer

Shelving system types include Green Kote™ and Chrome Kote™

Typical shelf layout plans

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

STANDARD CAPSULE PAK™ REFRIGERATION SYSTEMS

SELF-CONTAINED ONE-PIECE MODELS

A condensing unit and evaporator coil contained in a single housing ready to mount on top of your Norlake walk-in.

INDOOR MODEL

OUTDOOR MODEL

The evaporator coil is flush mounted in the walk-in ceiling panel for maximum interior storage space. The standard LogiTemp™ electronic controller system provides increased reliability, connectivity and food safety. Installation costs are also greatly reduced because there's no piping or other components requiring field installation. All models are factory assembled, wired, charged, tested and fully equipped for fast and easy insertion into a factory prepared walk-in ceiling opening.

FEATURES

- Available for coolers or freezers
- Two temperatures: +37˚F and -10˚F
- Indoor and outdoor ceiling mount models
- Air cooled condensing unit
- Scroll™ compressors on most models
- Automatic condensate evaporator (indoor models only)
- LogiTemp electronic controller system
- Electronic control provided for automatic defrost on both coolers and freezers
- All models feature standard cord and plug eliminating the need for field connection
- UL and C-UL electrical listing on complete Capsule Pak refrigeration systems*
- DOE compliant
- -20˚F ambient controls (outdoor models)
- 18 months parts and labor warranty

OPTIONS

(Most options are available two weeks from receipt of order. Please contact us for specific questions)
- Heater kit for outdoor use with medium temp applications where ambient conditions may go below 32°F
- Electric vaporizer (indoor models only)
- 5 year compressor warranty

* C-UL is Underwriters Laboratories Safety Certification Mark which indicates that UL has tested the equipment to applicable CSA Standards.

Krispy Krunchy Chicken WM0004 - Siloam Springs,   **Page: 49**

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CAPSULE PAK™ REFRIGERATION SYSTEM SPECIFICATIONS

Capsule Pak refrigeration systems consist of a single assembly pre-charged condensing unit and evaporator coil factory assembled, wired, tested and ready for insertion into a factory prepared walk-in ceiling opening.

The Capsule Pak system has a flush coil which keeps all components outside the walk-in storage area, allowing more storage inside. Ceiling mount models are available indoor or outdoor installations. Models are available for interior compartment design temperatures of +37˚F and -10˚F. Temperatures are adjustable via electronic control. Installation is fast and easy with no plumbing required on indoor units.

The evaporator section is designed to be located entirely outside the walk-in with no intrusions into the refrigerated space. The evaporator enclosure is constructed utilizing foamed-in-place polyurethane insulation and equipped with a removable, gasketed access cover. Capsule Pak models use high efficiency EC evaporator fan motors to circulate air throughout the walk-in.

All indoor Capsule Pak models are equipped with either a discharge gas condensate vaporizer or an optional electric condensate vaporizer. All outdoor Capsule Pak models are equipped with low ambient controls consisting of crankcase heater and flooded condenser head pressure control.

All standard ceiling mount Capsule Pak refrigeration systems are UL and C-UL listed and DOE compliant. Note: Allow minimum of 4" clearance above and 24" on each side of the Capsule Pak system for installation. Consideration should be given to accessibility for service and free condenser air flow. Consult factory with installation questions.

Self-contained Capsule Pak systems are conveniently located on top of the walk-in to maximize available floor space. Available in indoor and outdoor models for single walk-in compartments.

STANDARD LOGITEMP™ ELECTRONIC CONTROLLER ON SELF-CONTAINED CAPSULE PAK SYSTEMS

- More precise and reliable temperature control compared to all-mechanical systems
- Demand Defrost technology initiates defrosts only as needed for further energy savings
- Online data for instant notification of error codes and settings

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

FLOOR PLAN LAYOUTS FOR SINGLE ROOM COOLERS OR FREEZERS

Model numbers indicate the door location on the standard Kold Locker layouts

PHYSICAL SPECIFICATIONS

6'7" HIGH		7'4" HIGH & 7'7" HIGH	
MODEL	**CAPACITY CU. FT.**	**MODEL**	**CAPACITY CU. FT.**
KL46 (4' x 6')	105	KL7746	123
KL56 (5' x 6')	137	KL7756	159
KL66 (6' x 6')	168	KL7766	196
KL68 (6' x 8')	231	KL7768	270
KL610 (6' x 10')	295	KL77610	344
KL612 (6' x 12')	357	KL77612	418
KL614 (6' x 14')	420	KL77614	490
KL88 (8' x 8')	318	KL7788	372
KL810 (8' x 10')	404	KL77810	473
KL812 (8' x 12')	490	KL77812	574
KL814 (8' x 14')	578	KL77814	675
KL1010 (10' x 10')	515	KL771010	602
KL1012 (10' x 12')	625	KL771012	731
KL1014 (10' x 14')	736	KL771014	860

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MATCHING CAPSULE PAK™ REFRIGERATION SYSTEMS

KOLD LOCKER MODEL	SELF-CONTAINED ONE-PIECE CEILING MOUNT			
	-10°F		+38°F to +37°F	
	MODEL	BTUH*	MODEL	BTUH*
6'7" HIGH WITH FLOOR				
KL46	CPF060JC-S-4-EV	2250	CPB050JC-S-O-EV	4400
KL56	CPF075JC-S-4-EV	3130	CPB050JC-S-O-EV	4400
KL66	CPF075JC-S-4-EV	2637	CPB050JC-S-O-EV	4400
KL68	CPF100JC-S-4-EV	3500	CPB075JC-S-4-EV	6385
KL610	CPF100JC-S-4-EV	3444	CPB075JC-S-4-EV	6385
KL612	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6385
KL614	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6385
KL88	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6385
KL810	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6385
KL812	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6385
KL814	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6385
KL1010	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6385
KL1012	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6385
KL1014	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
6'7" HIGH WITH FLOOR OUTDOOR				
KOD46	CPF060JC-E-4-EV	2135	CPB050JC-E-O-EV	4115
KOD56	CPF075JC-E-4-EV	2875	CPB050JC-E-O-EV	4115
KOD66	CPF075JC-S-4-EV	2875	CPB050JC-E-O-EV	4115
KOD68	CPF100JC-S-4-EV	3210	CPB050JC-E-O-EV	4115
KOD610	CPF100JC-E-4-EV	3210	CPB075JC-E-4-EV	5802
KOD612	CPF150JC-E-4-EV	4362	CPB075JC-E-4-EV	5802
KOD614	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD88	CPF100JC-S-4-EV	3210	CPB075JC-E-4-EV	5802
KOD810	CPF100JC-S-4-EV	3210	CPB075JC-E-4-EV	5802
KOD812	CPF100JC-S-4-EV	3210	CPB100JC-E-4-EV	6884
KOD814	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD1010	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD1012	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD1014	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
7' 4" HIGH LESS FLOOR - INDOOR ONLY				
KL7446	N/A	N/A	CPB050JC-S-O-EV	**
KL7456	N/A	N/A	CPB050JC-S-O-EV	**
KL7466	N/A	N/A	CPB050JC-S-O-EV	**
KL7468	N/A	N/A	CPB075JC-S-4-EV	6250
KL74610	N/A	N/A	CPB075JC-S-4-EV	6250
KL74612	N/A	N/A	CPB075JC-S-4-EV	6250
KL74614	N/A	N/A	CPB075JC-S-4-EV	6250
KL7488	N/A	N/A	CPB075JC-S-4-EV	6250
KL74810	N/A	N/A	CPB075JC-S-4-EV	6250
KL74812	N/A	N/A	CPB075JC-S-4-EV	6250
KL74814	N/A	N/A	CPB100JC-S-4-EV	6250
KL741010	N/A	N/A	CPB075JC-S-4-EV	6250
KL741012	N/A	N/A	CPB100JC-S-4-EV	8484
KL741014	N/A	N/A	CPB100JC-S-4-EV	8484

*BTUH calculated using 16 hour design runtimes on coolers and 20 hour design runtimes on freezers
**Contact factory for information.

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

KOLD LOCKER MODEL	SELF-CONTAINED ONE-PIECE CEILING MOUNT			
	-10°F		+38°F to +37°F	
	MODEL	BTUH*	MODEL	BTUH*
7' 7" HIGH WITH FLOOR				
KL7746	CPF075JC-S-4-EV	3130	CPB050JC-S-O-EV	4400
KL7748	CPF075JC-S-4-EV	3130	CPB050JC-S-O-EV	4400
KL7756	CPF075JC-S-4-EV	3130	CPB050JC-S-O-EV	4400
KL7766	CPF100JC-S-4-EV	3500	CPB050JC-S-O-EV	4400
KL7768	CPF100JC-S-4-EV	3500	CPB075JC-S-4-EV	6366
KL77610	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL77612	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL77614	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6366
KL7788	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL77810	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL77812	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6366
KL77814	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
KL771010	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6366
KL771012	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
KL771014	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
7' 7" HIGH WITH FLOOR OUTDOOR				
KOD7746	CPF075JC-E-4-EV	2875	CPB050JC-E-O-EV	4115
KOD7756	CPF075JC-E-4-EV	2875	CPB050JC-E-O-EV	4115
KOD7766	CPF075JC-E-4-EV	2875	CPB050JC-E-O-EV	4115
KOD7768	CPF100JC-E-4-EV	3210	CPB050JC-E-O-EV	4115
KOD77610	CPF100JC-E-4-EV	3210	CPB075JC-E-4-EV	5802
KOD77612	CPF150JC-E-4-EV	4362	CPB100JC-E-4-EV	6884
KOD77614	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD7788	CPF150JC-E-4-EV	6350	CPB075JC-E-4-EV	5802
KOD77810	CPF150JC-E-4-EV	6350	CPB075JC-E-4-EV	5802
KOD77812	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD77B814	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD771010	CPF200JC-E-4-EV	6350	CPB075JC-E-4-EV	5802
KOD771012	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD771014	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
8'4" HIGH LESS FLOOR				
KL8466	N/A	N/A	CPB050JC-S-O-EV	4400
KL8468	N/A	N/A	CPB075JC-S-4-EV	6366
KL84610	N/A	N/A	CPB075JC-S-4-EV	6366
KL84612	N/A	N/A	CPB075JC-S-4-EV	6366
KL84614	N/A	N/A	CPB100JC-S-4-EV	7300
KL8488	N/A	N/A	CPB075JC-S-4-EV	6366
KL84810	N/A	N/A	CPB075JC-S-4-EV	6366
KL84812	N/A	N/A	CPB100JC-S-4-EV	7300
KL84814	N/A	N/A	CPB100JC-S-4-EV	7300
8'7" HIGH WITH FLOOR				
KL8766	CPF100JC-S-4-EV	3500	CPB050JC-S-O-EV	4400
KL8768	CPF100JC-S-4-EV	3500	CPB075JC-S-4-EV	6366
KL87610	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL87612	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL87614	CPF200JC-S-4-EV	6725	CPB075JC-S-4-EV	6366
KL8788	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL87810	CPF150JC-S-4-EV	4509	CPB075JC-S-4-EV	6366
KL87812	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
KL87814	CPF200JC-S-4-EV	6725	CPB100JC-S-4-EV	7300
8'7" HIGH WITH FLOOR OUTDOOR				
KOD8766	CPF100JC-E-4-EV	3210	CPB050JC-E-O-EV	4115
KOD8768	CPF100JC-E-4-EV	3210	CPB050JC-E-O-EV	4115
KOD87610	CPF150JC-E-4-EV	4362	CPB075JC-E-4-EV	5802
KOD87612	CPF150JC-E-4-EV	4362	CPB100JC-E-4-EV	6884
KOD87614	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD8788	CPF150JC-E-4-EV	4362	CPB075JC-E-4-EV	5802
KOD87810	CPF150JC-E-4-EV	4362	CPB100JC-E-4-EV	6884
KOD87812	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	6884
KOD87814	CPF200JC-E-4-EV	6350	CPB100JC-E-4-EV	I6884

*BTUH calculated using 16 hour design runtimes on coolers and 20 hour design runtimes on freezers
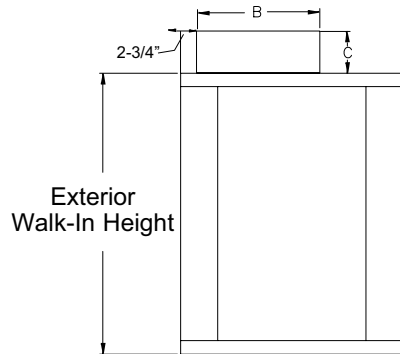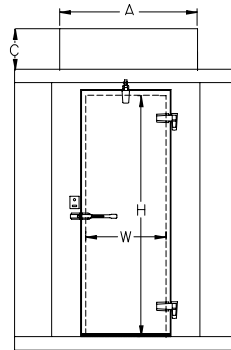**Contact factory for information.

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

CAPSULE PAK™ PHYSICAL SPECIFICATIONS

2-3/4"

B

C

Exterior
Walk-In Height

Side View

A

C

H

W

Front View

DOOR OPENING SIZE		
W	H	MODEL
26"	66"	STD Series
26"	78"	74 Series
26"	78"	77 Series

CEILING MOUNT MODEL NO.	"A"	"B"	"C"
CPB050JC-*-0-EV	41-1/8"	50-1/2"	20-5/8"
CPB075JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPB100JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF060JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF075JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF100JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF150JC-*-4-EV	45-3/4"	53-3/8"	24-3/4"
CPF200JC-*-4-EV	45-3/4"	53-3/8"	24-3/4"

* Insert "S" for indoor model and "E" for outdoor

NOTE:
• Consideration must be given to accessibility for service & free condenser air flow. Consult factory with installation questions. Proper condensing unit ventilation must be provided. The factory recommends 200cfm of fresh air in the surounding area with ample clearance around the condensing unit.
• +90°F ambient or less and 50% RH
• Subject to change without notice

NORLAKE

CAPSULE PAK™ ELECTRICAL DATA

INDOOR REFRIGERATION SYSTEMS (CORD AND PLUG CONNECTED)

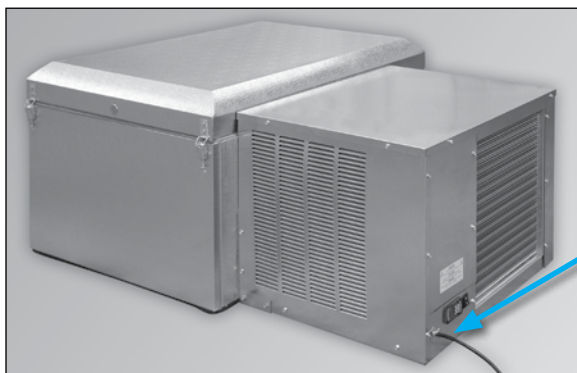| MODEL	REFRIGERANT	ELECTRICAL	TOTAL SYSTEM AMPS	TOTAL DEFROST AMPS	NEMA PLUG	AWEF	BTUH*
CPB050JC-S-0-EV	R-449A	115/60/1	9.3	N/A	5-15P	5.61	4400
CPB075JC-S-4-EV	R-449A	208-230/60/1	5.5	N/A	6-15P	5.61	6366
CPB100JC-S-4-EV	R-449A	208-230/60/1	7.5	N/A	6-15P	5.61	7300
CPF060JC-S-4-EV	R-449A	208-230/60/1	8.0	5.7	6-15P	1.99	2250
CPF075JC-S-4-EV	R-449A	208-230/60/1	8.5	5.7	6-15P	2.08	3130
CPF100JC-S-4-EV	R-449A	208-230/60/1	9.6	5.7	6-15P	2.11	3500
CPF150JC-S-4-EV	R-449A	208-230/60/1	11.1	8.7	6-20P	2.22	4509
CPF200JC-S-4-EV	R-449A	208-230/60/1	15.7	8.7	6-20P	2.43	6725

OUTDOOR REFRIGERATION SYSTEMS (CORD AND PLUG CONNECTED)

MODEL	REFRIGERANT	ELECTRICAL	TOTAL SYSTEM AMPS	TOTAL DEFROST AMPS	NEMA PLUG	AWEF	BTUH*
CPB050JC-E-0-EV	R-449A	115/60/1	9.3	N/A	5-15P	7.60	4115
CPB075JC-E-4-EV	R-449A	208-230/60/1	5.5	N/A	6-15P	7.60	5802
CPB100JC-E-4-EV	R-449A	208-230/60/1	7.5	N/A	6-15P	7.60	6884
CPF060JC-E-4-EV	R-449A	208-230/60/1	8.0	5.7	6-15P	2.89	2135
CPF075JC-E-4-EV	R-449A	208-230/60/1	8.5	5.7	6-15P	2.92	2875
CPF100JC-E-4-EV	R-449A	208-230/60/1	9.6	5.7	6-15P	2.95	3210
CPF150JC-E-4-EV	R-449A	208-230/60/1	11.1	8.7	6-20P	3.03	4362
CPF200JC-E-4-EV	R-449A	208-230/60/1	15.7	8.7	6-20P	3.15	6350

*BTUH calculated using 16 hour design runtimes on coolers and 20 hour design runtimes on freezers

Note:
• Consult factory for application specifics, pricing and ship date availabilities.
• All self-contained Capsule Pak systems require a single power supply.

9 ft. long power cord attached to condensing unit section

KOLD LOCKER™
WALK-IN COOLERS & FREEZERS WITH SELF-CONTAINED REFRIGERATION SYSTEMS

REMOTE CAPSULE PAK™ SYSTEMS (ALL WITH R-449A REFRIGERANT)

Optional Electric Condensate Vaporizer

Remote Capsule Pak Systems are available with an electric condensate vaporizer. This UL and C-UL approved product requires no drain lines on indoor applications, which makes installation fast and easy and allows equipment to be operational in a shorter time frame.

NOTE: All specifications within this publication subject to change without notice.

Submittal Sheet

02/15/2023

ITEM# K9 - REACH-IN FREEZER (1 EA REQ'D)

Arctic Air AF49

Freezer, reach-in, two-section, 54"W, 49.0 cu. ft. capacity, electronic thermostat with digital LED display, -10°F to +10°F temperature range, (2) solid hinged self-closing doors with locks (field reversible), remain open door feature, removable magnetic door gasket, (6) adjustable wire shelves, stainless steel front & sides, white aluminum interior with stainless steel floor, (4) 5-1/2"" casters (2 locking), bottom mounted self-contained refrigeration, R290 refrigerant, 1888 BTU/h rejected heated air gain, 7/8 HP, 115v/60/1-ph, 9.0 amps, cord, NEMA 5-15P, cETLus, ETL-Sanitation, ENERGY STAR®

ACCESSORIES

Mfr	Qty	Model	Spec
Arctic Air	1		NOTE: A 6% inbound ocean freight surcharge is currently reflected in the net cost of all equipment & accessories
Arctic Air	1		2 year parts & labor, 5 years on compressor warranty standard
Arctic Air	1		6" casters (2 locking), set of 4, standard

ELECTRICAL

	VOLTS	CYCLE	PHASE	CONN	AFF	NEMA	AMPS	KW	HP	MCA	MOCP
1	115	60	1	Cord & Plug		5-15P	9		7/8		

Stainless design.
Stellar performance.
Superior value.

Project name: _____

Location: _____

Item #: _____ QTY: _____

Model #: _____

AF49
FREEZER

TWO DOOR
REACH-IN FREEZER

AF49

▶ Tested to NSF Standard 7 requirements for open food storage.

▶ Standard with full two year parts and labor warranties and a five year compressor warranty.

▶ Arctic Air products must pass numerous quality control inspections throughout the manufacturing process.

▶ All products are pressurized with environmentally friendly and more efficient Hydrocarbon gas.

▶ Energy Star Approved

ARCTIC AIR
COMMERCIAL FREEZERS & REFRIGERATORS

ETL Intertek   ETL Intertek   ENERGY STAR

AF49
FREEZER

TWO DOOR
REACH-IN FREEZER

Exterior cabinet construction consists of full stainless steel front and sides.

Interior cabinet is bright white aluminum liner with full stainless steel floor with coved corners.

Six adjustable, heavy-duty expoxy coated wire shelves.

Efficient condensate hot gas loop built into condensate pan for energy saving evaporation of excess condensate water.

Bottom mounted compressor for more efficient operation in coolest area of kitchen.

Front accessible, bottom mounted condensing unit is mounted on slide out rack for easy maintenance.

Larger fan motors and blades for more efficient air flow ensuring faster recovery times.

Electronic thermostat with external digital LED display for accurate control and easy reading.

Vaulted self closing doors that remain open at 90 degrees.

Magnetic door gasket is removable and replaceable without tools.

Freezer door frames have integral factory installed heating element to eliminate condensation.

Field reversible, lockable door with foamed-in-place recessed handle.

Easy to mount plate casters (two lockable) are standard with all units.

Unit can hold an additional (2) optional stainless steel full size sheet pan racks – part # 64900K behind each door, some field install is required.

▶ Tested to NSF Standard 7 requirements for open food storage.

▶ Standard with full two year parts and labor warranties and a five year compressor warranty.

STAINLESS STEEL DESIGN • STELLAR PERFORMANCE • SUPERIOR VALUE

Model Number	External Dimensions			Doors	Epoxy Coated Shelves (horizontal)	Cubic Feet	Temperature Range	Cord Length	HP	AMPS	REF	NEMA Plug	Crate Weight
	Width	Depth	Height*										
AF49	54"	32.75"	82.75"	2	6	49	-10°F to 10°F	8'	7/8	9.0	R290	5-15P	485Llbs

Depth with door open 90° = 59.50"
*Height includes 6" for casters

PLAN

SIDE

ELEVATION

ARCTIC AIR
COMMERCIAL FREEZERS & REFRIGERATORS
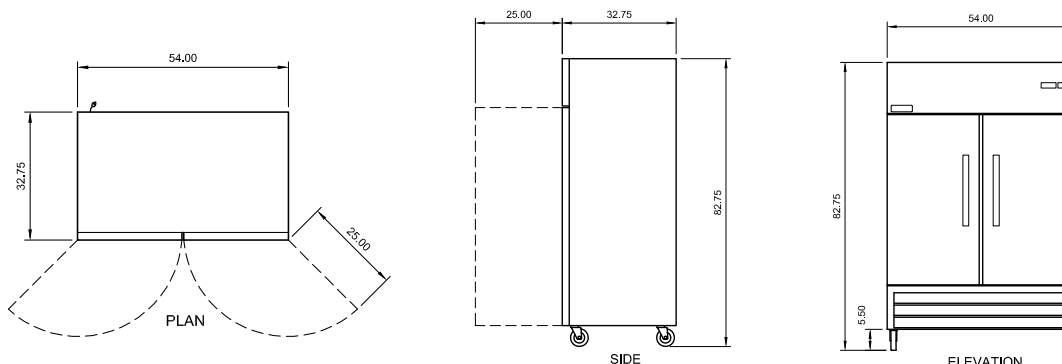
Submittal Sheet

ITEM# K10 - REACH-IN REFRIGERATOR (1 EA REQ'D)

Arctic Air AR49

Refrigerator, reach-in, two-section, 54"W, 49.0 cu. ft. capacity, electronic thermostat with digital LED display, +33°F to +41°F temperature range, (2) solid hinged self-closing doors with locks (field reversible), remain open door feature, removable magnetic door gasket, (6) adjustable wire shelves, stainless steel front & sides, white aluminum interior liner with stainless steel floor, (4) 5-1/2" casters (2 locking), bottom mounted self-contained refrigeration, R290 Hydrocarbon refrigerant, 754 BTU/h rejected heated air gain, 1/3 HP, 115v/60/1-ph, 4.5 amps, cord, NEMA 5-15P, cETLus, ETL-Sanitation, ENERGY STAR®

ACCESSORIES

Mfr	Qty	Model	Spec
Arctic Air	1		NOTE: A 6% inbound ocean freight surcharge is currently reflected in the net cost of all equipment & accessories
Arctic Air	1		2 year parts & labor, 5 years on compressor warranty standard
Arctic Air	1		6" casters (2 locking), set of 4, standard

ELECTRICAL

	VOLTS	CYCLE	PHASE	CONN	AFF	NEMA	AMPS	KW	HP	MCA	MOCP
1	115		1	Cord & Plug		5-15P	4.5		1/3		

**Stainless design.
Stellar performance.
Superior value.**

Project name: _____

Location: _____

Item #: _____ QTY: _____

Model #: _____

AR49
REFRIGERATOR

TWO DOOR
REACH-IN REFRIGERATOR

AR49

▸ Tested to NSF Standard 7 requirements for open food storage.

▸ Standard with full two year parts and labor warranties and a five year compressor warranty.

▸ Arctic Air products must pass numerous quality control inspections throughout the manufacturing process.

▸ All products are pressurized with environmentally friendly and more efficient Hydrocarbon gas.

▸ Energy Star approved

ARCTIC AIR
COMMERCIAL FREEZERS & REFRIGERATORS

Division of Broich Enterprises, Inc.   7550 Market Place Dr   Eden Prairie, MN 55344
952-941-2270   Fax: 952-941-3066   www.arcticairco.com   info@arcticairco.com

AR49
REFRIGERATOR

TWO DOOR
REACH-IN REFRIGERATOR

Exterior cabinet construction consists of full stainless steel front and sides.

Interior cabinet is bright white aluminum liner with full stainless steel floor with coved corners.

Six adjustable, heavy-duty epoxy coated wire shelves.

Self-contained capillary tube system using environmentally friendly R290 Hydrocarbon gas.

Efficient condensate hot gas loop built into condensate pan for energy saving evaporation of excess condensate water.

Bottom mounted compressor for more efficient operation in coolest area of kitchen.

Front accessible, bottom mounted condensing unit is mounted on slide out rack for easy maintenance.

Electronic thermostat with external digital LED display for accurate control and easy reading.

Vaulted self closing doors that remain open at 90 degrees.

Magnetic door gasket is removable and replaceable without tools.

Field reversible, lockable door with foamed-in-place recessed handle.

Larger fan motors and blades for more efficient air flow ensuring faster recovery times.

Easy to mount plate casters (two lockable) are standard with all units.

Unit can hold an additional (2) optional stainless steel full size sheet pan racks – part # 64900K behind each door, some field install is required.

▶ Tested to NSF Standard 7 requirements for open food storage.

▶ Standard with full two year parts and labor warranties and a five year compressor warranty.

STAINLESS STEEL DESIGN • STELLAR PERFORMANCE • SUPERIOR VALUE

| Model Number | External Dimensions | | | Doors | Epoxy Coated Shelves (horizontal) | Cubic Feet | Temperature Range | Cord Length | HP | AMPS | REF | NEMA Plug | Crate Weight |
	Width	Depth	Height*										
AR49	54"	32.75"	82.75"	2	6	49	33°F to 41°F	8'	1/3	4.5	R290	5-15P	455Llbs

Depth with door open 90° = 59.50"
*Height includes 6" for casters

PLAN

SIDE

ELEVATION

ARCTIC AIR
COMMERCIAL FREEZERS & REFRIGERATORS
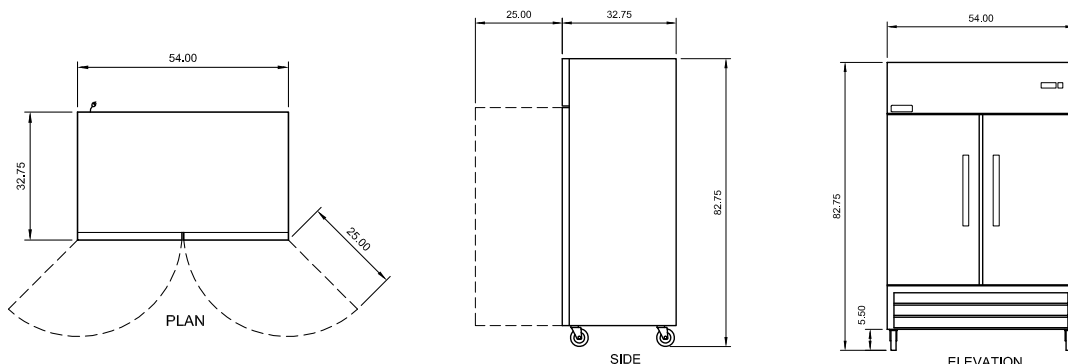
Submittal Sheet

ITEM# K11 - FROZEN CARBONATED BEVERAGE FREEZER (1 EA REQ'D)

ICEE 372

FROZEN CARBONATED BEVERAGE DISPENSER
MODEL: 372 (60Hz)

SPECIFICATIONS

AIR COOLED
DIMENSIONS

DISPENSER
Width: 15.8" (400 mm)
Depth: 25.2" (640 mm)
Height: 31.5" (800 mm)

WEIGHT
DISPENSER
Operating: 212 lbs (96 kg)
Empty: 196 lbs (89 kg)

CLEARANCE REQUIREMENTS
SIDES OR BACK: 3.0 IN (76 MM) MINIMUM
TOP: 12.0 IN (305 MM) MINIMUM

CAPACITY
Barrel Volume: 128oz (3,785ml)
1800 oz/hr, 53,232mL/hr
continuous, alternating barrels
Recover time: 7min

REFRIGERATION
6250 BTU/Hr, R-404A

SYRUP
(2) FCB Base Syrup
Bag-In-Box (BIB) syrup and connections

MOTORS
Beater: (2) 1/6 HP (120w)
Fan: 1/6 HP (120w)

WATER REQUIREMENTS
Fresh water, minimum 3/8" supply, 30 psi flowing (207 kPa)

CO_2
Supply pressure: 70-72 psig (483 - 497 kPa)
Minimum 3/8" supply line

ELECTRICAL REQUIREMENTS
208-254 VAC single phase; 3 wire, 20 amp; (60 Hz)
uses NEMA L6-20R receptacle
Buck-boost transformer required for operation outside this range

NEMA
L6-20R

GRAPHICS
Duratrans: 9 11/16 in x 13 9/16 in (246 mm x 345 mm)
Flavor Cards: 4 7/8 in x 3 1/2 in (124 mm x 89 mm)

TOP OF DOOR

31.5"
[800 MM]

25.2"
[640 MM]

15.8"
[400 MM]

COUNTER TOP

c ETL us LISTED Intertek

ETL SANITATION LISTED Intertek

ES CERTIFIED

The ICEE *Company*

A subsidiary of J&J Snack Foods Corp. For more information please call: (800) 423-3872

Equipment design and/or specifications may change without notice. ICEE is a Federally Registered Trademark.

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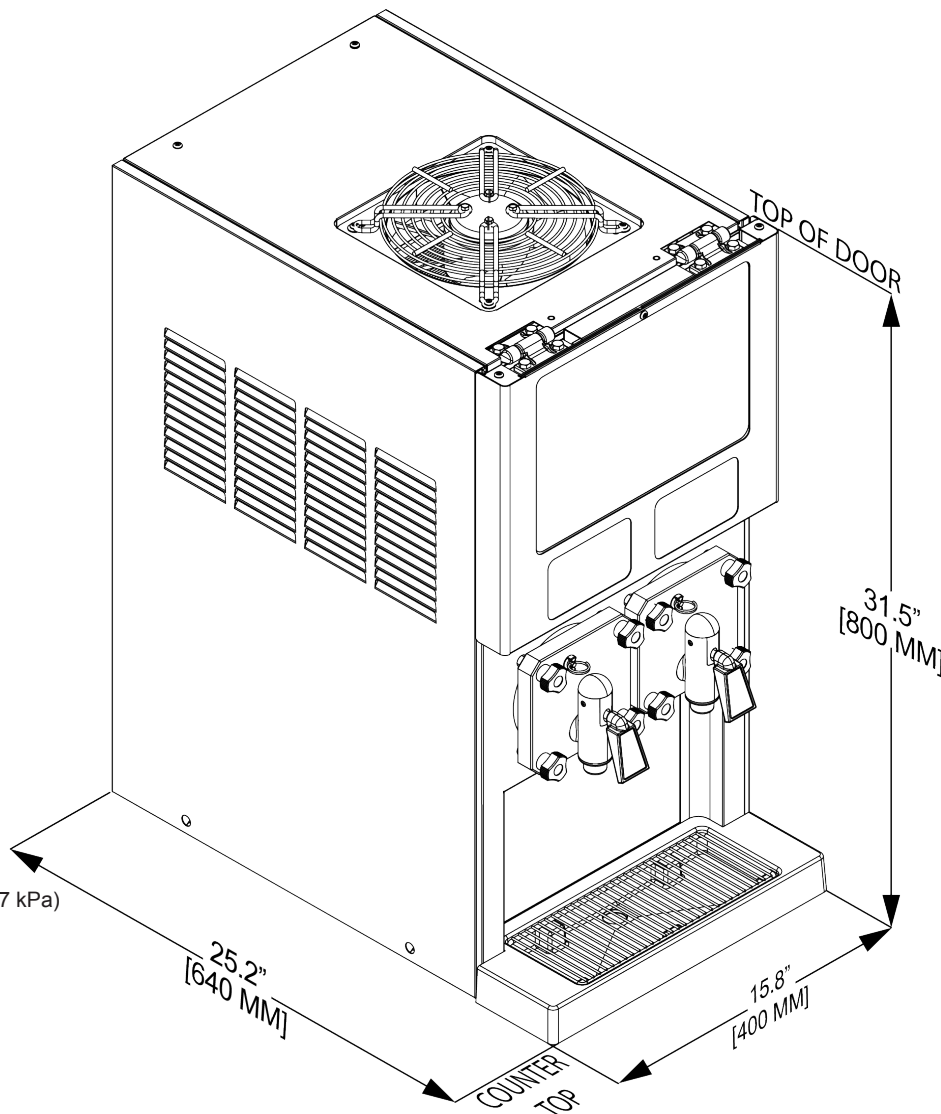
Submittal Sheet

02/15/2023

ITEM# K12 - AQUAS FRESCAS (1 EA REQ'D)

Pepsico VIVA SOL

Submittal Sheet

ITEM# K13 - 1400LB OIL STORAGE TANK (1 EA REQ'D)

RTI

Submittal Sheet

ITEM# K14 - COFFEE VENDING MACHINE (1 EA REQ'D)

Costa Coffee SMART CAFE

Submittal Sheet

ITEM# K15 - STACK WASHER/DRYER (1 EA REQ'D)

LG WKEX200HWA

N.I.C. by Owner

Submittal Sheet

02/15/2023

ITEM# K16 - ICE BIN FOR ICE MACHINES (1 EA REQ'D)

Hoshizaki B-500SF

Ice Bin, 30"W, top-hinged front-opening door, 500-lb ice storage capacity, for top-mounted ice maker, stainless steel exterior, painted legs included, protected with H-GUARD Plus Antimicrobial Agent, ETL, ETL-Sanitation

ACCESSORIES

Mfr	Qty	Model	Spec
Hoshizaki	1		Warranty: 3-Year parts & labor for bin

WATER

	HOT SIZE	HOT AFF	HOT GPH	COLD SIZE	COLD AFF	FILTERED SIZE	FILTERED AFF	CONDENSER INLET SIZE	CONDENSER OUTLET SIZE
1									

WASTE

	INDIRECT SIZE	DIRECT SIZE
1	3/4"	

SF Bins

ICE STORAGE BIN SERIES

Item #: _____

Project: _____

Qty: _____

AIA#: _____

SF - Stainless Steel Finish

B-250SF

B-300SF
BD-300SF

B-500SF
BD-500SF

B-700SF

B-800SF

B-900SF
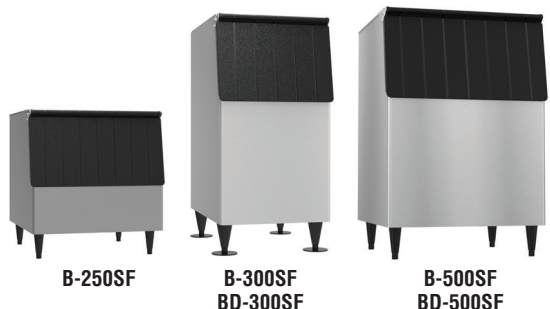
Features

▶ **Protected by H-GUARD Plus Antimicrobial Agent** H-GUARD PLUS

▶ **Polyethylene bin liner for sanitary storage**

▶ **Sturdy construction for side-by-side or stacked ice machine installation**

- Ice storage capacity from 250 lbs. up to 900 lbs.
- Both surfaces are designed for easy cleaning
- Long lasting attractive appearance
- Foamed-in-place polyurethane insulation, in all bin walls and bottom, provides dependable ice storage
- H-GUARD Plus Antimicrobial adds extra protection to the ice scoop (included)

SF - Stainless Steel Finish

BD Bins
- Fit 24" - 24 1/2" deep ice machine without top kit extension

Warranty:
2 Year Parts & Labor (Production prior to January 2012)
3 Year Parts & Labor (Production January 2012 and after)
Valid in United States, Canada, Puerto Rico and U.S. Territories. Contact factory for warranty in other countries.

Model Number	Exterior Dimensions W x D x H*	Interior Dimensions W x D x H	Application Storage Capacity †	Cubic Volume	Shipping Dimensions L x W x H	Shipping Weight (lbs.)
B-250SF	30" x 32.3" x 33.4"	27" x 27.7" x 23.7"	250 lbs.	10.30 ft³	35" x 32" x 32"	—
B-300SF	22" x 32.3" x 46"	19" x 27.7" x 37.6"	300 lbs.	11.51 ft³	35" x 24" x 45"	125
BD-300SF	22" x 32.3" x 46"	19" x 27.7" x 37.6"	300 lbs.	11.51 ft³	35" x 24" x 45"	130
B-500SF	30" x 32.3" x 46"	27" x 27.7" x 37.6"	500 lbs.	16.33 ft³	35" x 32" x 45"	140
BD-500SF	30" x 32.3" x 46"	27" x 27.7" x 37.6"	500 lbs.	16.33 ft³	35" x 32" x 45"	140
B-700SF	44" x 32.3" x 46"	41" x 27.7" x 37.6"	700 lbs.	24.77 ft³	46" x 35" x 45"	175
B-800SF	48" x 32.3" x 46"	45" x 27.7" x 37.6"	800 lbs.	26.90 ft³	50.25" x 35" x 45"	185
B-900SF	52" x 32.3" x 46"	49" x 27.7" x 37.6"	900 lbs.	29.59 ft³	54.5" x 35" x 45"	195

*Height includes 6" legs
† Capacity based on volume x 30 lb/ft³ average density of ice.

SF Bins

ICE STORAGE BIN SERIES

Ice Machine Model Application

	22" Width KM-350M KM-520M KM-660M F-450M F-801M F-1002M	22" Width KMD-410M† KMS-822M FD-650M-C† FD-1002M-C	30" Width KM-901M KM-1340M KM-1601M KML Series F-1501M F-2001	30" Width KMD-460M‡ KMD-530M‡ KMD-860M‡ KMS-1402M* KMS-2000M*	44" Width 2 KM-350M 2 KM-520M 2 KM-660M IM-500S 2 F-450M 2 F-801M 2 F-1002M	44" Width 2 KMD-410M 2 FD-650M-C 2 FD-1002M-C	48" Width KM-1301S KM-1400S KM-1601S KM-1900S KM-2200S KM-2600S
Bins B-300SF DB-130H	— *(DB-130H - KMD only)*	NEED HS-5424 HS-2153 *(KMD-410 on B-300 only)*	N/A	N/A	N/A	N/A	N/A
Bins B-250SF B-500SF	NEED HS-2033	NEED HS-2033 & HS-2129	—	NEED HS-2129	N/A	N/A	N/A
Bins B-700SF	NEED HS-2035	NEED HS-2035 & HS-2130	NEED HS-2034	NEED HS-2130 & HS-2034	—	NEED HS-2130 *(KMD-410 does not apply)*	N/A
Bins B-800SF	NEED HS-2035 & HS-2032	NEED HS-2035, HS-2032 & HS-2131	NEED HS-2034 & HS-2032	NEED HS-2131, HS-2034 & 2032	NEED HS-2032	NEED HS-2032 & HS-2131	—
Bins B-900SF	NEED HS-2035 & HS-2033	NEED HS-2035, HS-2033 & HS-2132	NEED HS-2035	NEED HS-2132 & HS-2035	NEED HS-2033	NEED HS-2033 & HS-2132	NEED HS-2032
Bins DB-200H DM-200B	NEED HS-2036 *(KM units only)*	N/A	— *(KML only)*	N/A	N/A	N/A	N/A

— No top kit necesary │ N/A Combination of ice maker and bin is not possible

BD Bins fit 24" - 24 1/2" deep ice machine without Top Kit extension.

† **BD-300SF:** KMD-410M, KMS-822M, FD-650M-C, FD-1002M-C
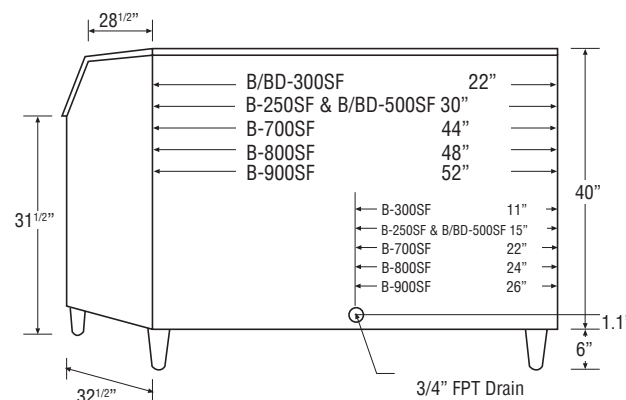
‡ **BD-500SF:** KMD-460M, KMD-530, KMD-860

* Any KMS or FD on bin need Top Kit Extension:
- HS-2129 - for use with B-500 bins
- HS-2130 - for use with B-700 bins
- HS-2131 - for use with B-800 bins
- HS-2132 - for use with B-900 bins

Top Kits:
HS-2032 - 4" ABS Top Kit
HS-2033 - 8" ABS Top Kit
HS-2034 - 14" ABS Top Kit
HS-2035 - 22" ABS Top Kit
HS-2036 - (2) 4" ABS Top Kits
HS-2066 - Seismic Kit for SD 500 Stands
HS-2071 - Anchored Leg Kit SD 500 Stands
HS-2111 - 11.3" x 26.2" Stainless
            Cover/Separator
HS-2148 - 30" x 3.1" Stainless Cover
HS-2153 - KMD-410 on B-300 bin
HS-2160 - 2 KM-901M

B-250SF

30"
33 3/8"
27 3/8"
6"
32 1/2"
Adjustable legs

28 1/2"
B/BD-300SF   22"
B-250SF & B/BD-500SF 30"
B-700SF   44"
B-800SF   48"
B-900SF   52"
B-300SF   11"
B-250SF & B/BD-500SF 15"
B-700SF   22"
B-800SF   24"
B-900SF   26"
31 1/2"
40"
1.1"
6"
32 1/2"
3/4" FPT Drain

Ice Drop Area

23 1/4"
28 1/2"

21 1/4"
28 1/2"

B Bins

BD Bins

0.14"   0.14"
Bin Flanged Legs:
B/BD-300SF

Bin Legs:
B-250SF, B/BD-500SF
B-700SF, B-800SF
B-900SF

Submittal Sheet

02/15/2023

ITEM# K17 - ICE MAKER, CUBE-STYLE (1 EA REQ'D)

Hoshizaki KM-520MAJ

Ice Maker, Cube-Style, 22"W, air-cooled, self-contained condenser, production capacity up to 556 lb/24 hours at 70°/50° (480 lb AHRI certified at 90°/70°), stainless steel finish, crescent cube style, R-404A refrigerant, 115v/60/1-ph, 10.6 amps, NSF, UL, ENERGY STAR®

ACCESSORIES

Mfr	Qty	Model	Spec
Hoshizaki	1		Warranty: 3-Year parts & labor on entire machine
Hoshizaki	1		Warranty: 5-Year parts & labor on evaporator
Hoshizaki	1		Warranty: 5-Year parts on compressor & air-cooled condenser

ELECTRICAL

	VOLTS	CYCLE	PHASE	CONN	AFF	NEMA	AMPS	KW	HP	MCA	MOCP
1	115	60	1				10.6				

WATER

	HOT SIZE	HOT AFF	HOT GPH	COLD SIZE	COLD AFF	FILTERED SIZE	FILTERED AFF	CONDENSER INLET SIZE	CONDENSER OUTLET SIZE
1				1/2"					
2									

WASTE

	INDIRECT SIZE	DIRECT SIZE
1	3/4"	
2	3/8"	

PLUMBING 1 REMARKS

Ice Maker Drain

PLUMBING 2 REMARKS

Dew Drain

KM-350/520/660M_J(Z)

SLIM-LINE MODULAR CRESCENT CUBER

KM|EDGE
ICE MACHINE SERIES

W x D x H
22" x 27³/₈" x 28"

Item #: _____

Project: _____

Qty: _____

AIA#: _____

Air-Cooled
KM-350MAJ ★
KM-520MAJ ★
KM-660MAJ

Air-cooled model
shown on optional bin: B-300

ENERGY STAR

Water-Cooled
KM-350MWJ
KM-520MWJ
KM-660MWJ

Remote Air-Cooled
KM-520MRJZ★
KM-660MRJZ★

Features

► **Individual crescent cube**

► **Factory-installed ultrasonic bin control can be adjusted on site**

► **Simple, one-hour cleaning process**

CLEANASSIST

- Durable construction with fewer parts
- Self-diagnostic programming automatically adjusts to changing conditions
- Snap fit parts for easy cleaning
- Stainless steel double-sided evaporator
- CycleSaver™ design
- Protected by H-GUARD Plus Antimicrobial Agent
- EverCheck™ alert system
- Removable air filters (air-cooled model only)
- R-404A Refrigerant

Available on Bins/Dispensers:

B-250SF	B-500/SF	B-800SF	B-1150SS	DB-130H
B-300SF	B-700SF	B-900SF	B-1300SS	DB-200H
				DM-200B

Top kit may be required. See Bin Spec Sheets.

Warranty:
3 Year Parts & Labor on entire machine 5 Year Parts & Labor on evaporator
5 Year Parts on Compressor; air-cooled condenser coil
Valid in United States, Canada, Puerto Rico and U.S. Territories. Contact factory for warranty in other countries.

Shipping: (LxWxH) 33.5" x 25.88" X 34.6" Volume: 17.36ft³

FACTORY WARRANTY
Parts & Labor Parts
3 YR **5** YR **5** YR
Ice Maker Evaporator Compressor

Condenser	Model	ICE PRODUCTION Air / Water Temp Lbs. per 24 hours 70°/50°F	90°/70°F	WATER USAGE Potable Gal. per 100 lbs. 90°/70°F	Condenser Gal. per 100 lbs. 90°/70°F	ELECTRICAL kWh Used per 100 lbs. 90°/70°F	Min. Circuit Amp - Max. Fuse/Breaker	Amperage	Voltage	Circuit Wires (including ground)	Heat Rejection BTU/hr.	Refrigerant Charge Amount	Net / Ship Weight (lbs.)
Air	KM-350MAJ ★	489	393	14.5	N/A	5.42	15A	9.05A	115V/60/1	3	5,700	1 lb. 3.4 oz.	125 / 175
Water	KM-350MWJ	414	383	15.5	109	4.90	15A	7.5A	115V/60/1	3	6,600	11.6 oz.	126 / 175
Air	KM-520MAJ ★	556	480	14.7	N/A	4.68	20A	10.6A	115V/60/1	3	6,600	1 lb. 10.8 oz.	145 / 175
Water	KM-520MWJ	474	444	14.8	75	4.65	20A	8.45A	115V/60/1	3	6,300	12.7 oz.	127 / 175
Remote	KM-520MRJZ ★	547	495	13.6	N/A	4.80	20A	12.05A	115V/60/1	3	6,200	2 lb. 4.7 oz. 4 lb. 2.7 oz.†	145 / 175
Air	KM-660MAJ	650	560	14.8	N/A	5.3	20A	15.2A	115V/60/1	3	8,000	1 lb. 9.8 oz.	150 / 180
Water	KM-660MWJ	647	630	16.1	152	4.28	20A	12.35A	115V/60/1	3	8,900	15.2 oz.	130 / 180
Remote	KM-660MRJZ ★	642	570	15.0	N/A	5.25	20A	16.1A	115V/60/1	3	8,100	2 lb. 4.7 oz. 4 lb. 2.7 oz.†	150 / 180

† (with condenser)
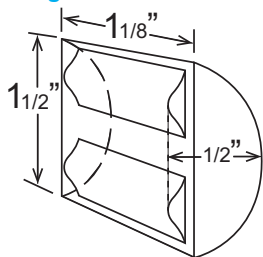
Power cord not included. Must be hard-wired at site.

Hoshizaki reserves the right to change specifications without notice.

KM-350/520/660M_J(Z)

SLIM-LINE MODULAR CRESCENT CUBER

KM Edge Cube Dimensions†

1 1/8"
1 1/2"
1/2"

† approximate size in inches, image not to scale

Operating Limits

- Ambient Temp Range   45 - 100°F
- Water Temp Range   45 - 90°F
- Water Pressure   10 - 113 PSIG
- Voltage Range   104 - 127V

Service

- Panels easily removed and all components accessible for service.
- Removable/cleanable air filters. (Air-cooled model only)
- Allow 6" (15 cm) clearance at rear, sides, and top for proper air circulation and ease of maintenance/service.

Plumbing

- Icemaker water supply line: minimum 1/4" nominal ID copper water tubing or equivalent
- Icemaker drain line: minimum 3/4" nominal ID hard pipe or equivalent
  Water-Cooled Model (Lines Must Be Independent of Icemaker)
- Condenser water supply line: minimum 1/4" nominal ID copper water tubing or equivalent
- Condenser drain/return line: minimum 1/4" nominal ID hard pipe (open drain system) or copper water tubing (closed loop system) or equivalent
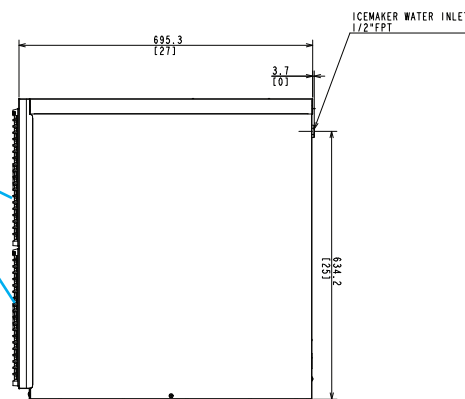
Water Filter

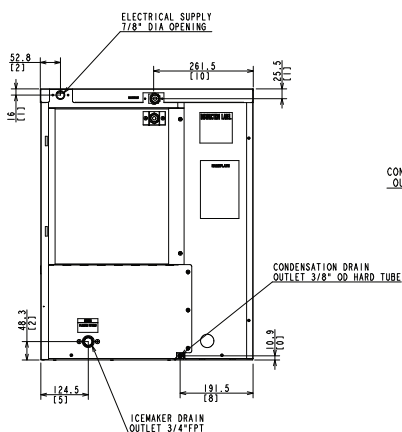*Please refer to water filter specification sheet for recommendations.*

FRONT VIEW

558.6
[22]
711.2
[28]
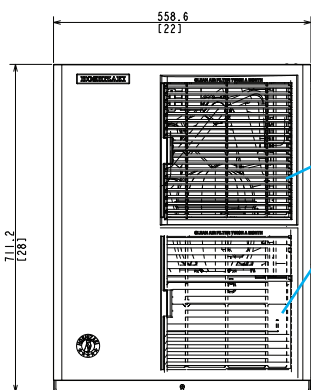
Louvers on Air-Cooled models only

SIDE VIEW

695.3
[27]
3.7
[0]
ICEMAKER WATER INLET
1/2"FPT
634.2
[25]

Louvers on Air-Cooled models only

Front

REAR VIEW

ELECTRICAL SUPPLY
7/8" DIA OPENING
52.8 [2]
261.5 [10]
25.5 [1]
16 [1]
48.3 [2]
10.9 [0]
124.5 [5]
191.5 [8]
CONDENSATION DRAIN
OUTLET 3/8" OD HARD TUBE
ICEMAKER DRAIN
OUTLET 3/4"FPT

AIR-COOLED

82.1 [3]
CONDENSER WATER
INLET 1/2"FPT
171.9 [7]
CONDENSER WATER
OUTLET 3/8"FPT
MOUNTING HOLES
12.5 [1]
395 [16]

WATER-COOLED

109.5 [4]
57.1 [2]
161 [6]
DISCHARGE LINE
FIELD CONNECTION
LIQUID LINE
FIELD CONNECTION
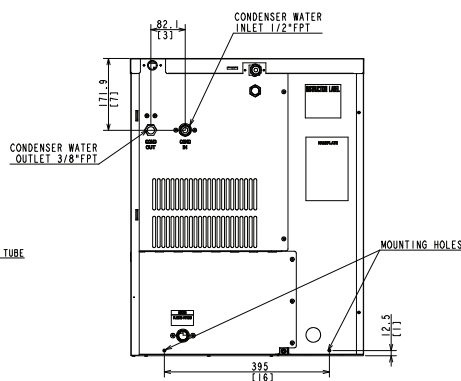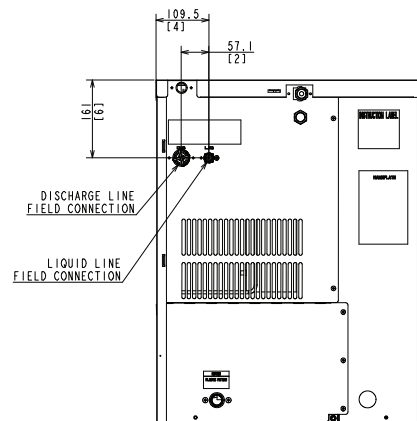
REMOTE AIR-COOLED

BOTTOM VIEW

Louvers on Air-Cooled models only
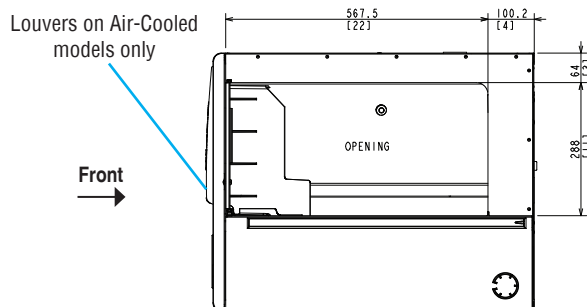
567.5 [22]
100.2 [4]
64 [3]
288 [11]
OPENING
Front

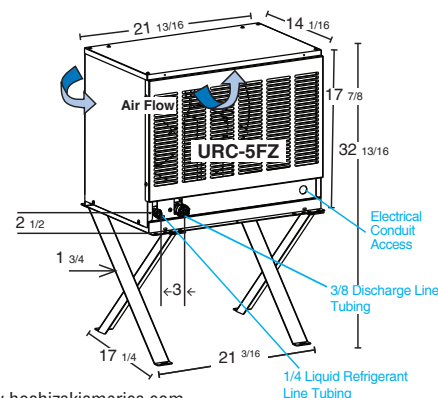### URC-5FZ Remote Condenser (Sold Separately)

(W x D x H) 21 13/16 x 14 1/16 x 32 13/16

For Use with KM-520MRJZ and KM-660MRJZ

Brazed Line Sets
(Sold Separately)
25'   HS-5587
35'   HS-5588

21 13/16
14 1/16
17 7/8
32 13/16
Air Flow
URC-5FZ
2 1/2
1 3/4
3
17 1/4
21 3/16
Electrical Conduit Access
3/8 Discharge Line Tubing
1/4 Liquid Refrigerant Line Tubing

Submittal Sheet

02/15/2023

ITEM# K18 - REFRIGERATED MERCHANDISER (1 EA REQ'D)

True Mfg. - General Foodservice GDM-23-HC~TSL01

Refrigerated Merchandiser, one-section, True standard look version 01, (4) shelves, (1) Low-E thermal glass hinged door, LED interior lights, powder coated steel exterior, white aluminum interior with stainless steel floor, R290 Hydrocarbon refrigerant, 1/3 HP, 115v/60/1-ph, 5.4 amps, NEMA 5-15P, cULus, UL EPH Classified, CE, Made in USA, ENERGY STAR®

ACCESSORIES

Mfr	Qty	Model	Spec
True Mfg. - General Foodservice	1		NOTE: Commonly stocked model in black exterior, white exterior, & in right & left hinge; verify availability with factory
True Mfg. - General Foodservice	1		NOTE: Commonly stocked model in right & left hinge; verify availability with factory
True Mfg. - General Foodservice	1		Warranty - 5 year parts & labor, please visit www.Truemfg.com for specifics
True Mfg. - General Foodservice	1		Warranty - 7 year compressor (self-contained only), please visit www.Truemfg.com for specifics
True Mfg. - General Foodservice	1		Self-contained refrigeration standard
True Mfg. - General Foodservice	1		Exterior: Black powder coated steel, standard
True Mfg. - General Foodservice	1		Interior: White aluminum, with white shelving, standard
True Mfg. - General Foodservice	1		Door hinged right standard
True Mfg. - General Foodservice	1		Illuminated sign decal: S-TS-02 "TRUE Stripe" graphic, standard

ELECTRICAL

	VOLTS	CYCLE	PHASE	CONN	AFF	NEMA	AMPS	KW	HP	MCA	MOCP
1	115	60	1	Cord & Plug		5-15P	5.4		1/3		

TRUE MANUFACTURING CO., INC.
U.S.A. FOODSERVICE DIVISION

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: _____
Location: _____
Item #: _____ Qty: _____
Model #: _____

AIA #

SIS #

Model:
GDM-23-HC~TSL01

Glass Door Merchandiser:
Swing Door Refrigerator with Hydrocarbon Refrigerant~True Standard Look Version 01

GDM-23-HC~TSL01

▸ The world's #1 manufacturer of glass door merchandisers.

▸ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).

▸ Exterior - non-peel or chip black powder coated cold rolled steel; durable and permanent.

▸ Interior - attractive, NSF approved, white aluminum interior liner with stainless steel floor.

▸ Self closing door. Positive seal, torsion type closure system.

▸ LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.

▸ "Low-E", double pane thermal insulated glass door assembly with extruded aluminum frame. The latest in energy efficient technology.

▸ 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).

Bottom mounted units feature

▸ "No stoop" lower shelf to maximize product visibility.

▸ Storage on top of cabinet.

▸ Easily accessible condenser coil for cleaning.

Exterior Color Options

Standard Black Exterior	Optional White Exterior	Optional Stainless Exterior

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	Shelves	Cabinet Dimensions (inches) (mm)			HP	Voltage	Amps	NEMA Config.	Cord Length (total ft.) (total m)	Crated Weight (lbs.) (kg)
			W	D†	H						
GDM-23-HC~TSL01	1	4	27	29⅞	78⅝	⅓	115/60/1	5.4	5-15P	9	355
			686	759	1998	⅓	230-240/50/1	2.4	▲	2.74	161

† Depth does not include 1⅝" (42 mm) for door handles.

▲ Plug type varies by country.

APPROVALS:

AVAILABLE AT:

MADE WITH INNOVATION IN THE USA • 5 YEAR COMPRESSOR WARRANTY USA • ENERGY STAR • c UL us • UL SP4 • CE • natural refrigerant

9/18

Printed in U.S.A.

Model:

GDM-23-HC~TSL01

Glass Door Merchandiser:
Swing Door Refrigerator with Hydrocarbon Refrigerant~True Standard Look Version 01

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 merchandiser that brilliantly displays packaged food and beverages.

REFRIGERATION SYSTEM
- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) 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) for the best in food preservation.
- 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.
- Bottom mounted condensing unit positioned for easy maintenance. "No stoop" lower shelf maximizes visibility by raising merchandised product to higher level.

CABINET CONSTRUCTION
- Exterior - non-peel or chip black powder coated cold rolled steel; durable and permanent.
- Interior - attractive, NSF approved, white aluminum liner with stainless steel floor.

- 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 leg levelers.
- Illuminated exterior sign panel. Variety of sign options available.

DOOR
- "Low-E", double pane thermal insulated glass door assemblies with extruded aluminum frame. The latest in energy efficient technology.
- Door fitted with 12" (305 mm) long extruded handle.
- Self closing door. Positive seal, torsion type closure system.
- Magnetic door gasket of one piece construction, removable without tools for ease of cleaning.

SHELVING
- Four (4) adjustable, heavy duty PVC coated wire shelves 22 9/16 "L x 23 1/4 "D (574 mm x 591 mm). Four (4) chrome plated shelf clips included per shelf.
- Shelf support pilasters made of same material as cabinet interior; shelves are adjustable on 1/2 " (13 mm) increments.

LIGHTING
- LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.

MODEL FEATURES
- Evaporator is epoxy coated to eliminate the potential of corrosion.

- See our website www.truemfg.com for latest color and sign offerings.
- Convenient clean-out drain built in cabinet floor.
- Listed under NSF/ANSI Standard 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.
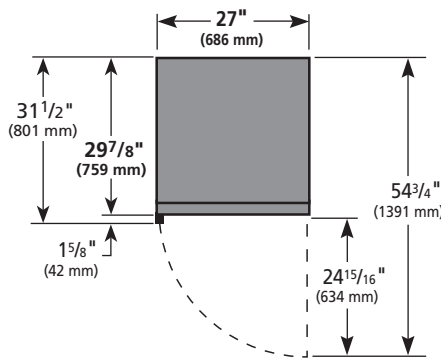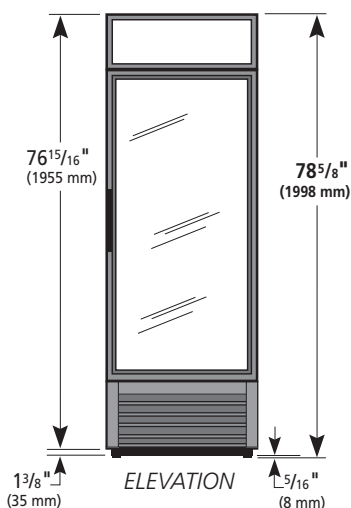
115/60/1
NEMA-5-15R

OPTIONAL FEATURES/ACCESSORIES
Upcharge and lead times may apply.
- ❑ 230 - 240V / 50 Hz.
- ❑ White exterior.
- ❑ Stainless steel exterior.
- ❑ Black aluminum interior liner with black shelving.
- ❑ Stainless steel interior liner.
- ❑ 6" (153 mm) standard legs.
- ❑ 6" (153 mm) seismic/flanged legs.
- ❑ 2½ " (64 mm) diameter castors.
- ❑ 4" (102 mm) diameter castors.
- ❑ Red wine thermostat.
- ❑ White wine thermostat.
- ❑ Chocolate thermostat.
- ❑ Barrel Locks – located in grill assembly (requires one per door)
- ❑ Wine racks.
- ❑ Sliding wine racks.
- ❑ Additional shelves.
- ❑ TrueFlex gravity feed organizers.
- ❑ Pricing strips.

PLAN VIEW

76 15/16 " (1955 mm)

78 5/8 " (1998 mm)

1 3/8 " (35 mm)   *ELEVATION*   5/16 " (8 mm)

27" (686 mm)

31 1/2 " (801 mm)

29 7/8 " (759 mm)

1 5/8 " (42 mm)

54 3/4 " (1391 mm)

24 15/16 " (634 mm)

PLAN VIEW

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	GDM-23-HC~TSL01					

TRUE MANUFACTURING CO., 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 • www.truemfg.com

Submittal Sheet

02/15/2023

ITEM# K19 - SURFACE MOUNT FILL BOX (1 EA REQ'D)

RTI 11494974

Submittal Sheet

ITEM# K20 - MICROWAVE OVEN (1 EA REQ'D)

ACP RCS10DSE

Amana® Commercial Microwave Oven, 1.2 cu. ft. capacity, 1000 watts, medium volume, 10-min. dial timer, (4) power levels, non-removable air filter, side hinged door with tempered glass, accommodates 14" plate, stainless steel exterior & interior, 120v/60/1-ph, 13.0 amps, 15 MCA, 1550 watts (total), NEMA 5-15P, cETLus, ETL-Sanitation

ACCESSORIES

Mfr	Qty	Model	Spec
ACP	1		3-year limited warranty (1 year full)

ELECTRICAL

	VOLTS	CYCLE	PHASE	CONN	AFF	NEMA	AMPS	KW	HP	MCA	MOCP
1	120	60	1	Cord & Plug		5-15P	13	1.55		15	

ELECTRICAL 1 REMARKS

5 ft. cord

Amana®
Commercial

Project #:_____

Item #:_____

Medium Volume
Amana Commercial Microwave Model RCS10DSE

Model RCS10DSE shown

Power Output

- 1000 watts of power.
- Four power levels.

Easy to Use

- User friendly ten minute dial timer lights up for at-a-glance monitoring.
- Timer automatically resets to zero if door is opened during heating. User option allows manual reset to zero.
- See-through door and lighted interior for monitoring without opening the door.
- 1.2 cubic ft. (34 liter) capacity accommodates a 14" (356 mm) platter, prepackaged foods and single servings.
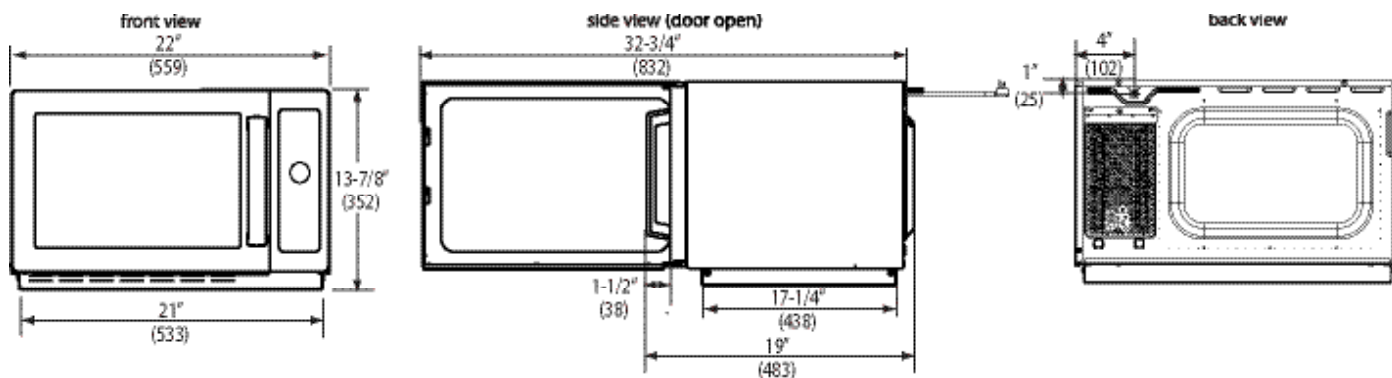- Stackable to save valuable counter space.

Easy to Maintain

- Stainless steel exterior and interior for easy cleaning and a commercial look.
- Constructed to withstand the foodservice environment.
- Non-removable air filter protects oven components.
- Backed by the ACP, Inc. 24/7 ComServ Support Center, 866-426-2621.
- ETL Listed.

Medium Volume
This category of microwave is ideal for...

Applications:
- Coffee shops
- Ethnic restaurants
- Concessions
- Dessert stations

All ACP, Inc. commercial ovens are backed by our Culinary Center. Call us with any question regarding food preparation, menu development and cooking times. 866-426-2621.

Culinary Center
ACP INC.

ETL LISTED
Intertek

ETL SANITATION LISTED
Intertek

Amana Commercial Microwave Model RCS10DSE | Medium Volume

front view
22" (559)
13-7/8" (352)
21" (533)

side view (door open)
32-3/4" (832)
1-1/2" (38)
17-1/4" (438)
19" (483)

back view
4" (102)
1" (25)

Installation Clearances - Top: 2" (51), Sides: 1" (25), Back: None

Drawings available from KCL CADlog - techs@kclcad.com

Specifications

Model	RCS10DSE	UPC Code 728028129465	
Configuration	Countertop		
Control System	Dial		
Max. Cooking Time	10:00		
Power Levels	4		
Time Entry Option	Yes		
Microwave Distribution	Rotating antenna, top		
Magnetron	1		
Stackable	Yes		
Stage Cooking	1		
Interior Light	Yes		
Door Handle	Grab & Go		
Signal	End of cycle		
Exterior Dimensions	H 13 ⅞" (352)	W 22" (559)	D*19" (483)
Cavity Dimensions	H 8 ½" (216)	W 14 ½" (368)	D 15" (381)
Door Depth	32 ¾" (832), 90°+ door open		
Usable Cavity Space	1.2 cubic ft. (34 liter)		
Exterior Finish	Stainless steel		
Interior Finish	Stainless steel		
Power Consumption	1550 W, 13 A		
Power Output**	1000 W** Microwave		
Power Source	120V, 60 Hz, 15 A single phase		
Plug Configuration / Cord	NEMA 5-15	5 ft. (1.5m)	
Frequency	2450 MHz		
Product Weight	41 lbs. (19 kg.)		
Ship weight (approx.)	47 lbs. (21 kg.)		
Shipping Carton Size	H 16 ⅝" (422)	W 25 ³⁄₁₆" (640)	D 19 ¾" (502)
UPS Shippable	Yes		

Specifications

Commercial microwave shall have a user-friendly 10 minute dial timer with illuminated digits and an end of cycle audible signal. Timer shall automatically reset if the door is opened during heating with user option to manually reset to zero. There shall be a four power level and cooking stage. Microwave output shall be 1000 watts distributed by one magnetron with a rotating top antenna to provide superior even heating throughout the cavity. Durable door shall have a tempered glass window and a grab and go handle with a 90°+ opening for easy access. An interior light shall facilitate monitoring without opening the door. The large 1.2 cubic ft. (34 liter) cavity shall accommodate a 14" (356 mm) platter. Interior ceramic shelf shall be sealed and recessed on oven bottom to reduce plate-to-shelf edge impact. Oven shall have a stainless steel exterior and interior and be stackable to save counter and shelf space. The air filter shall be permanently affixed to the front of the oven. Microwave oven shall comply with standards set by the U.S Department of Health and Human Services, UL923 for safety and NSF4 for sanitation.

Warranty

Warranty Certificate for this product can be found on the ACP, Inc. website at:

www.acpsolutions.com/warranty

Service

All products are backed by the ACP, Inc. 24/7 ComServ ~~er.~~

Measurements in ( ) are millimeters
* Includes handle
** IEC 60705 Tested

RCS Series
RESTAURANT LINE

RCS10TS -   1000 Watts, Touch pad control
RCS10DSE -   1000 Watts, Dial control

FEATURES AND BENEFITS

- 1000 watts of cooking power
  - Quick heating for consistent results

- 1.2 cubic ft. (34 L) oven capacity
  - Accommodates a 14" (356 mm) platter

- Motor driven top antenna
  - Reliable distribution of energy for consistent heating results

- Non-removable front air filter
  - Cools componentry, extends life of oven

TOUCH CONTROL MODELS

- 100 programmable menu items, 4 cooking stages, 5 power levels
- Braille touch pads
- Versatile program options
- One-touch cooking

DIAL CONTROL MODELS

- 10:00 light up dial timer
- 4 power levels
- Automatic reset to zero when cooking cycle is interrupted (manual reset available as user option)

Reliable, long lasting Grab 'n Go handle with no moving parts

Available with touch pad or dial controls

IDEAL APPLICATIONS

- Server stations
- Convenience stores
- Coffee shops
- Concessions
- Breakrooms

Fabricated and Assembled in the
USA
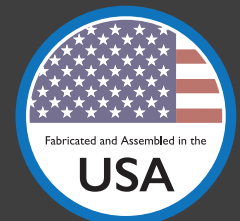
BOOST HEATS AND RE-THERMS IN SECONDS!

- Breakfast sandwich reheats in 1:00
- Stage cooking perfectly prepares instant oatmeal in 1:30

Amana Commercial

Krispy Krunchy Chicken WM0004 - Siloam Springs, AR   Page: 82

Submittal Sheet

ITEM# K21 - LOCKER (1 EA REQ'D)
Winholt WL-11

Submittal Sheet

ITEM# M3 - SAFE (1 EA REQ'D)

Fire King BC8COIC-S2-SG40

Submittal Sheet

ITEM# M4 - AUTOMATED SOAP DISPENSER (2 EA REQ'D)

Georgia-Pacific ENMOTION 52052

GP PRO
1-866-HELLO GP (435-5647)
www.gppro.com

ENMOTION® AUTOMATED TOUCHLESS SOAP & SANITIZER DISPENSER BY GP PRO (GEORGIA-PACIFIC), BLUE, 1 DISPENSER

Description:

Just one wave under the enMotion® automated touchless soap dispenser with its rich, luxurious foam soaps and stylish design and you too, will experience a triumph of engineering and innovation. Featuring a closed hygienic system that houses the pump, bag and nozzle. Maintenance is a breeze with a sight window allowing for quick check of soap level and an on/off switch for maintenance or cleaning. Choose either key lock or push button to open the dispenser. *Only available for lease with GP or authorized distributor.

Features and Benefits:

• Automated touchless dispensing improves hygiene & minimizes the risk of cross-contamination
• Closed hygienic system houses pump, bag and nozzle
• Features a maintenance on/off switch,which makes cleaning easy
• Meets ADA Guidelines with slim design protrudes less than 4" from wall
• Mounting bracket and double sided tape included
• Operates on long-lasting 4 D-cell alkaline batteries

PRODUCT DETAILS

Brand Owner	GEORGIA-PACIFIC
Brand	ENMOTION
MFG #	52052
UP-UPC	073310520520
Items Per Each	1
Case Total	1
UNSPSC	30181614
Size LxWxH	3.900" x 6.700" x 11.000"
Kosher	NO
Buy Multiple	1.000 EA

CASE SHIPPING INFO

Case GTIN	10073310520527
Case Gross Weight	3.850
Case Net Weight	3
Case Dimensions LxWxH	7.125" x 4.313" x 13.125"
Case Volume	0.233 CFT

EACH SHIPPING INFO

Each Gross Weight	3.850 LB
Each Net Wgt	3.000 LB
Each Dimensions LxWxH	7.125" x 4.313" x 13.125"
Each Volume	0.233 CFT

UNIT SHIPPING INFO

TI-QTY/Layer	70
HI-Layers/Unit	3
Unit Qty	210
Unit Dimensions LxWxH	48.125" x 41.625" x 39.250"
Shipping Container Type	53Ft Trk Floor Ship
Truck Load Qty (Floor)	30

Submittal Sheet

ITEM# M5 - PAPER TOWEL DISPENSER (2 EA REQ'D)

AW Mendenhall GPT74C

Submittal Sheet

ITEM# M6 - DISPOSABLE CUP DISPENSER (2 EA REQ'D)

San Jamar C2802

EZ-Fit® Beverage Dispenser Box System, 8-1/16"L x 24-3/8"W x 16"H, contains (2) EZ-Fit® One Size Fits All dispensers (C2410C), stainless steel, NSF

EZ-Fit® Beverage Dispenser Cabinets

- Easily change cup sizes without having to change dispenser
- Includes a gasket pack to handle wide range of cup sizes
- Dispenses paper, plastic and foam cups one-at-a-time

ITEM	INCLUDES	DIMENSIONS
C2901	(1) C2410C*; metal finish trim ring	7¾"H x 7¾"W x 23¾"D (197 x 197 x 603 mm)
C2901BK	(1) C2410C*; black trim ring	7¾"H x 7¾"W x 23¾"D (197 x 197 x 603 mm)
C2902	(2) C2410C*; metal finish trim rings	15"H x 7¾"W x 23¾"D (381 x 197 x 603 mm)
C2902BK	(2) C2410C*; black trim rings	15"H x 7¾"W x 23¾"D (381 x 197 x 603 mm)
C2903	(3) C2410C*; metal finish trim rings	22⅜"H x 7¾"W x 23¾"D (568 x 197 x 603 mm)
C2903BK	(3) C2410C*; black trim rings	22⅜"H x 7¾"W x 23¾"D (568 x 197 x 603 mm)

C2901   C2902   C2903

Construction: Black polystyrene
*See Page 51 for C2410C product details.

NSF

EZ-Fit® Stainless Steel Beverage Dispenser Cabinets

- Easily change cup sizes without having to change dispenser
- Includes a gasket pack to handle a wide range of cup sizes
- Dispenses paper, plastic and foam cups one-at-a-time

ITEM	INCLUDES	DIMENSIONS
C2802	(2) C2410C*; black trim rings	16"H x 8¹/₁₆"W x 24⅜"D (406 x 205 x 619 mm)
C2803	(3) C2410C*; black trim rings	24³/₁₆"H x 8¹/₁₆"W x 24¾"D (619 x 205 x 629 mm)
C2804	(4) C2410C*; black trim rings	30¼"H x 8¹/₁₆"W x 24⅜"D (768 x 205 x 619 mm)

C2804   C2803

Construction: 22-gauge stainless steel
*See Page 51 for C2410C product details.

NSF

Portion Cup Box System

ITEM	INCLUDES	DIMENSIONS
C9002	(2) C2010C Portion Cup; black trim rings	10¹/₁₆"H x 5¹/₁₆"W x 13"D (256 x 129 x 330 mm)

C9002

Construction: 22-gauge stainless steel
*See Page 52 for C2010C product details.

COUNTER SERVICE

Submittal Sheet

ITEM# P2 - BAG IN BOX W/ SHELVES AND LINES (1 EA REQ'D)
Pepsi PEPSI
Provided by Vendor

Submittal Sheet

ITEM# P2.1 - CARBONATOR (PROVIDED BY VENDOR) (1 EA REQ'D)

Pepsi PEPSI

Provided by Vendor

Submittal Sheet

ITEM# P3 - 90 LB. C02 TANK (1 EA REQ'D)

Nuc02 CO2

Provided by Vendor

Submittal Sheet

<div align="right">02/15/2023</div>

ITEM# P4 - HAND SINK (1 EA REQ'D)

Advance Tabco 7-PS-51

Hand Sink, wall mounted, 14" wide x 10" front-to-back x 5" deep bowl, 20 gauge 304 stainless steel, electronic faucet (battery & 110v options both supplied), lever drain with overflow, P-trap, wall bracket, NSF, cCSAus

ACCESSORIES

Mfr	Qty	Model	Spec
Advance Tabco	1	K-08	Low-flow aerator 0.5gpm, fits 55/64-27 male or 15/16-27 female thread on spout, conforms to California AB 1953

ELECTRICAL

	VOLTS	CYCLE	PHASE	CONN	AFF	NEMA	AMPS	KW	HP	MCA	MOCP
1	110	60	1								

WATER

	HOT SIZE	HOT AFF	HOT GPH	COLD SIZE	COLD AFF	FILTERED SIZE	FILTERED AFF	CONDENSER INLET SIZE	CONDENSER OUTLET SIZE
1	1/2"			1/2"					

WASTE

	INDIRECT SIZE	DIRECT SIZE
1		1-1/2"

PLUMBING 1 REMARKS

(1) set of 1" faucet holes, 4" OC, splash mount

STAINLESS STEEL
HAND SINKS
ELECTRONIC OPERATED FAUCETS
Conforms To NSF 61/9 Lead Free Requirements

NSF · **CSA** C us

SPACESAVER

Space Saver Sink With Side Splashes Also Available Click Here!

7-PS-53

7-PS-51

7-PS-61

7-PS-52

7-PS-81

7-PS-91

TOUCHLESS SOAP DISPENSER

7-PS-131

Item #: _____ Qty #: _____
Model #: _____
Project #: _____

FEATURES:
One piece **Deep Drawn** sink bowl design.

Sink bowl is 10"x14"x5" (Excludes 7-PS-53. Unit has 9"x9"x5" bowl).

"Hands Free" Electronic Faucet makes use of infrared technology to sense the user's presence and immediately turn on water supply that is pre-mixed to desired temp.

Electronic gooseneck faucet is splash mounted and comes complete with AC/DC control module, sensor, 4 "AA" batteries and spout.

All sink bowls have a large liberal radii with a minimum dimension of 2" and are rectangular in design for increased capacity.

Stainless steel basket drain 1 1/2" IPS.

Additional Features:

7-PS-51 & 7-PS-81 lever operated drain and built-in overflow with plastic overflow tube and spring clamps. P-Trap is 1 1/2".

7-PS-81 towel dispenser with hinged towel box. Unit uses standard C-fold towels. Liquid Soap dispenser.

7-PS-52 towel dispenser with hinged towel box. Unit uses standard C-fold towels. Liquid soap dispenser. (Unit does not include overflow, lever drain & P-trap).

7-PS-91 pedestal skirt.

7-PS-131 K-175 electronic faucet, splash mount touchless liquid soap dispenser. 7-3/4" Side Splashes.

CONSTRUCTION:
All TIG welded.

Welded areas blended to match adjacent surfaces & to a satin finish.

Die formed Countertop Edge with a 3/8" No-Drip offset.

One sheet of stainless steel - No Seams.

MATERIAL:
Heavy gauge type 304 series stainless steel.

Electronic Faucet solid brass, chrome plated.

Wall mounting bracket is stainless steel and of offset design.

All fittings are brass / chrome plated unless otherwise indicated.

MECHANICAL:
Electronic faucet is 1/2" male IPS thread.

K-175 Replacement Electronic Operated Faucet.

Faucet Flow Rate: 2.2 GPM/8.3 LPM aerator. 60 PSI.

HANDS-FREE TOUCHLESS SOAP DISPENSER UPGRADE
- Wall Mounted
- A/C or Battery Powered (Requires 4 "AA" Batteries. Not Included)
- Low Soap Indicator Window
- Includes Wall Bracket & Hardware
- Uses Liquid Soap

7-PS-104

(Excludes 7-PS-131)

CLICK HERE TO VIEW SPEC SHEET

Customer Service Available To Assist You 1-800-645-3166 8:30 am - 7:00 pm E.S.T.

ADVANCE TABCO
SMART FABRICATION™
www.advancetabco.com

For Orders & Customer Service:
Email: **customer@advancetabco.com** or Fax: 631-242-6900

For Smart Fabrication™ Quotes:
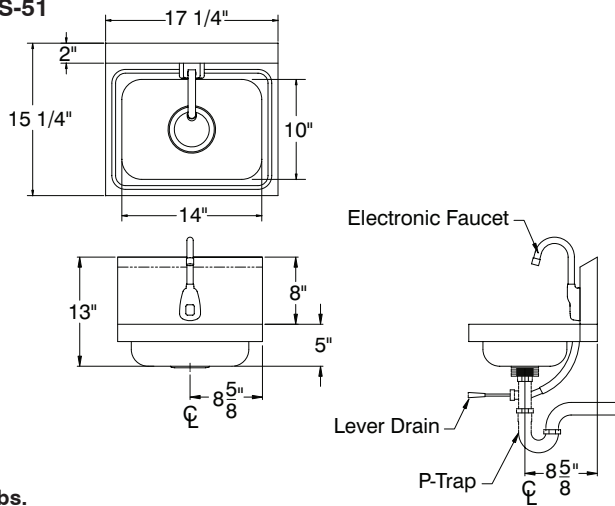Email: **smartfab@advancetabco.com** or Fax: 631-586-2933

REF-B

DIMENSIONS and SPECIFICATIONS

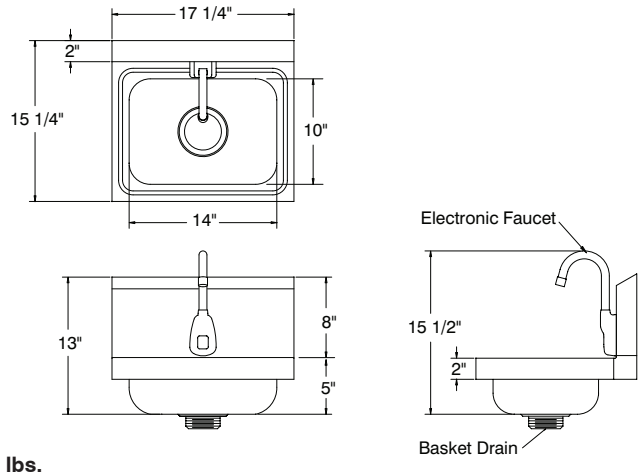**TOL Overall: ± .500" Interior: ± .250"**   **FITTINGS SUPPLIED AS SHOWN**   **ALL DIMENSIONS ARE TYPICAL**
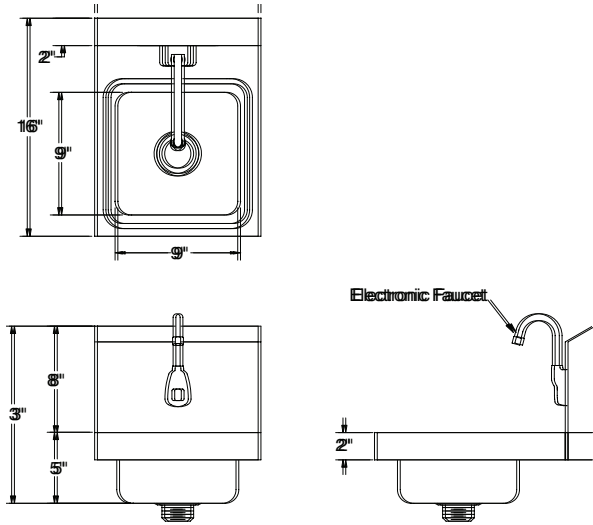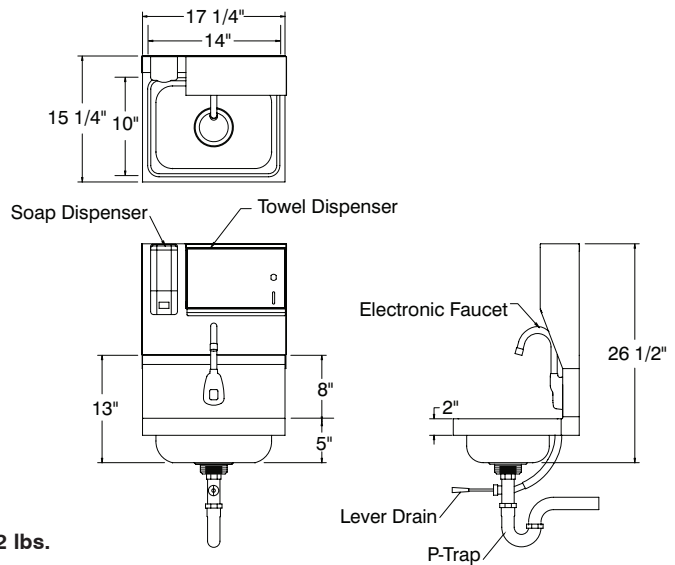
7-PS-51

17 1/4"
2"
15 1/4"
10"
14"
13"
8"
5"
8 5/8"
CL
Electronic Faucet
Lever Drain
P-Trap
8 5/8"
CL
21 lbs.

7-PS-61

17 1/4"
2"
15 1/4"
10"
14"
13"
8"
5"
Electronic Faucet
15 1/2"
2"
Basket Drain
19 lbs.

7-PS-53

2"
16"
9"
9"
8"
3"
5"
2"
Electronic Faucet
12 lbs.

7-PS-81/7-PS-52 (7-PS-52 Excludes P-Trap, lever Drain & Overflow)

17 1/4"
14"
15 1/4"
10"
Soap Dispenser
Towel Dispenser
13"
8"
5"
Electronic Faucet
26 1/2"
2"
Lever Drain
P-Trap
32 lbs.

7-PS-91

2"
17 1/4"
15 1/4"
10"
14"
Electronic Faucet
8"
2"
CL
42"
34"
37 1/2"
41 lbs.   Pedestal Base

7-PS-131

15 1/4"
17 1/4"
Electronic Soap Dispenser
Towel Dispenser
26 1/2"
8"
5"
Electronic Faucet
Sidesplash On Both Sides
30 lbs.

ADVANCE TABCO.
SMART FABRICATION™
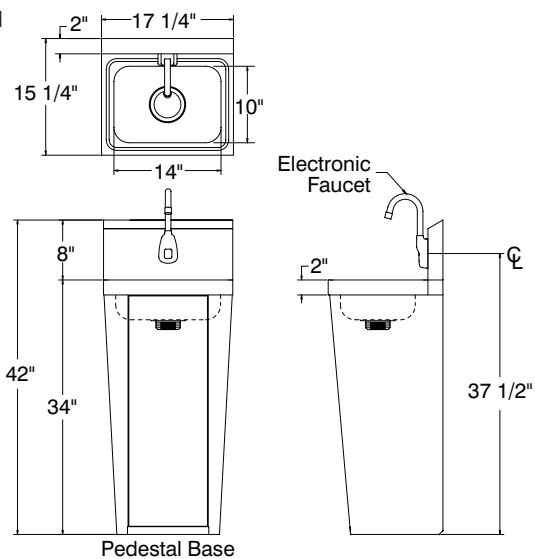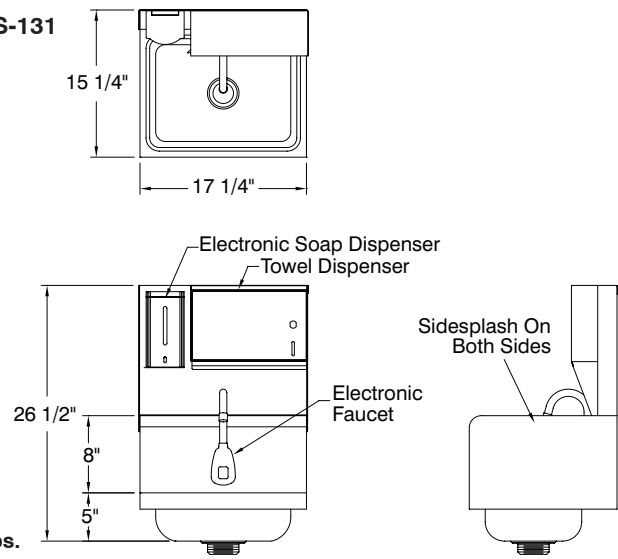
FAUCET PARTS & ACCESSORIES

Faucet Repair Kit
For K-22, K-59, K-123, K-125, K-126, K-206 & K-316 Faucets
Includes 2 Cartridges and Handles

*Can Only Be Used On Faucets Purchased After January 2016. For Older Faucets, Consult Customer Service.

K-00A (Set of 2)

Faucet Repair Kit
For K-1, K-11, K-50, K-51, K-52, K-53, K-56, K-124, K-101, K-160, K-208 & K-240 Faucets
Includes 2 Cartridges and Handles

*Can Only Be Used On Faucets Purchased After January 2016. For Older Faucets, Consult Customer Service.

K-00B (Set of 2)

Service Faucet Vacuum Breaker Repair Kit
For K-240 Faucet

*Can Only Be Used On Faucets Purchased After January 2016. For Older Faucets, Consult Customer Service.

K-03

K-02 Filler Faucet Repair Kit
For K-54 & K-54A Faucets

*Can Only Be Used On Faucets Purchased From 2016 - 2019. For Older Faucets, See Below.

K-02A Filler Faucet Repair Kit
For K-54 & K-54A Faucets

*Can Only Be Used On Faucets Purchased Before January 2016 or After 2019.

Pedal/Knee Valve Replacement Parts

Replacement Bonnet for Pedal/Knee Valve
For K-103, K-104, 7-PS-32 & 7-PS-39

K-01

Replacement Check Valves
For K-103, K-104, 7-PS-32 & 7-PS-39

K-19

Thermostatic Mixing Valve
For K-103, K-104, 7-PS-32 & 7-PS-39

K-425

Mixing Valve & Retainer
For K-103, K-104, 7-PS-32 & 7-PS-39

K-19A

Faucet Options & Accessories

Hands-Free Wand

K-400

Low Flow Aerator

.5 GPM

K-08

Wrist Handles (Pair)

*Can Only Be Used On Faucets Purchased After January 2016. For Older Faucets, Consult Customer Service.

K-316-LU

Wrist Handles (Pair)
For Heavy Duty 8" O.C. Faucets

K-416-LU

Splash Mount Faucet Mounting Kit
K-1, K-11, K-101, K-105, K-112, K-119 & K-211

K-06

Faucet Wall Mounting Bracket
8" O.C.

K-30

REF-G

Submittal Sheet

02/15/2023

ITEM# P4E - HAND SINK - EXISTING (1 EA REQ'D)

Advance Tabco 7-PS-51

EXISTING TO REMAIN; Hand Sink, wall mounted, 14" wide x 10" front-to-back x 5" deep bowl, 20 gauge 304 stainless steel, electronic faucet (battery & 110v options both supplied), lever drain with overflow, P-trap, wall bracket, NSF, cCSAus

ELECTRICAL

	VOLTS	CYCLE	PHASE	CONN	AFF	NEMA	AMPS	KW	HP	MCA	MOCP
1	110	60	1								

WATER

	HOT SIZE	HOT AFF	HOT GPH	COLD SIZE	COLD AFF	FILTERED SIZE	FILTERED AFF	CONDENSER INLET SIZE	CONDENSER OUTLET SIZE
1	1/2"			1/2"					

WASTE

	INDIRECT SIZE	DIRECT SIZE
1		1-1/2"

PLUMBING 1 REMARKS

(1) set of 1" faucet holes, 4" OC, splash mount

STAINLESS STEEL
HAND SINKS
ELECTRONIC OPERATED FAUCETS
Conforms To NSF 61/9 Lead Free Requirements

NSF · CSA

Item #:	Qty #:
Model #:	
Project #:	

Space Saver Sink With Side Splashes Also Available Click Here!

SPACESAVER

7-PS-53

7-PS-51

7-PS-61

7-PS-52

7-PS-81

7-PS-91

TOUCHLESS SOAP DISPENSER

7-PS-131

FEATURES:

One piece **Deep Drawn** sink bowl design.

Sink bowl is 10"x14"x5" (Excludes 7-PS-53. Unit has 9"x9"x5" bowl).

"Hands Free" Electronic Faucet makes use of infrared technology to sense the user's presence and immediately turn on water supply that is pre-mixed to desired temp.

Electronic gooseneck faucet is splash mounted and comes complete with AC/DC control module, sensor, 4 "AA" batteries and spout.

All sink bowls have a large liberal radii with a minimum dimension of 2" and are rectangular in design for increased capacity.

Stainless steel basket drain 1 1/2" IPS.

Additional Features:

7-PS-51 & 7-PS-81 lever operated drain and built-in overflow with plastic overflow tube and spring clamps. P-Trap is 1 1/2".

7-PS-81 towel dispenser with hinged towel box. Unit uses standard C-fold towels. Liquid Soap dispenser.

7-PS-52 towel dispenser with hinged towel box. Unit uses standard C-fold towels. Liquid soap dispenser. (Unit does not include overflow, lever drain & P-trap).

7-PS-91 pedestal skirt.

7-PS-131 K-175 electronic faucet, splash mount touchless liquid soap dispenser. 7-3/4" Side Splashes.

CONSTRUCTION:

All TIG welded.

Welded areas blended to match adjacent surfaces & to a satin finish.

Die formed Countertop Edge with a 3/8" No-Drip offset.

One sheet of stainless steel - No Seams.

MATERIAL:

Heavy gauge type 304 series stainless steel.

Electronic Faucet solid brass, chrome plated.

Wall mounting bracket is stainless steel and of offset design.

All fittings are brass / chrome plated unless otherwise indicated.

MECHANICAL:

Electronic faucet is 1/2" male IPS thread.

K-175 Replacement Electronic Operated Faucet.

Faucet Flow Rate: 2.2 GPM/8.3 LPM aerator. 60 PSI.

HANDS-FREE TOUCHLESS SOAP DISPENSER UPGRADE

- Wall Mounted
- A/C or Battery Powered (Requires 4 "AA" Batteries. Not Included)
- Low Soap Indicator Window
- Includes Wall Bracket & Hardware
- Uses Liquid Soap

7-PS-104 (Excludes 7-PS-131)

CLICK HERE TO VIEW SPEC SHEET

⚠ **WARNING:** Equipment that includes a faucet may expose you to chemicals, including lead, that are known to the State of California to cause cancer or birth defects or other reproductive harm. For more Info.,visit www.p65warnings.ca.gov.
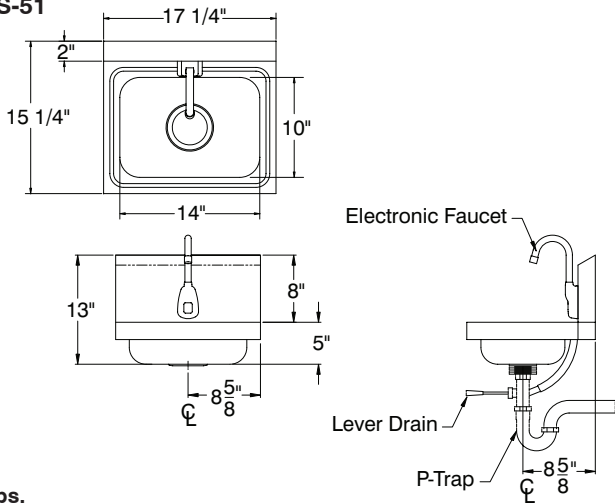
REF-B

DIMENSIONS and SPECIFICATIONS

TOL Overall: ± .500" Interior: ± .250"   **FITTINGS SUPPLIED AS SHOWN**   **ALL DIMENSIONS ARE TYPICAL**
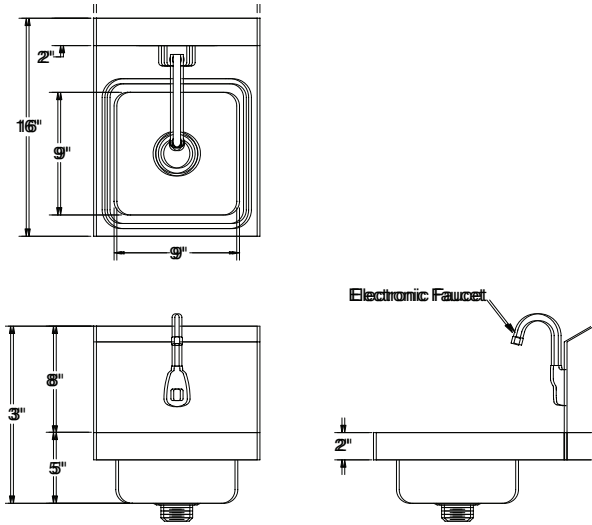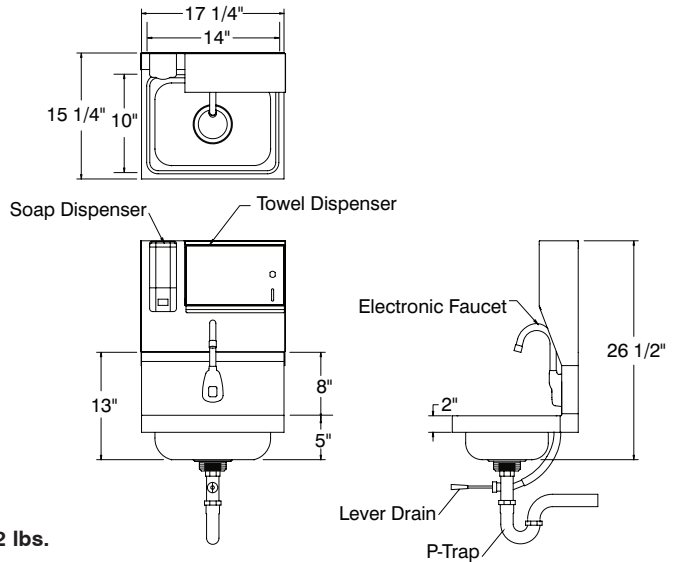
7-PS-51

17 1/4"
2"
15 1/4"
10"
14"

Electronic Faucet
13"
8"
5"
8 5/8"
C L
Lever Drain
P-Trap
8 5/8"
C L

21 lbs.

7-PS-61

17 1/4"
2"
15 1/4"
10"
14"

Electronic Faucet
13"
8"
5"
15 1/2"
2"
Basket Drain

19 lbs.

7-PS-53

2"
16"
9"
9"

8"
3"
5"

Electronic Faucet
2"

12 lbs.

7-PS-81/7-PS-52 (7-PS-52 Excludes P-Trap, lever Drain & Overflow)

17 1/4"
14"
15 1/4" 10"

Soap Dispenser   Towel Dispenser

Electronic Faucet
13"
8"
5"
26 1/2"
2"
Lever Drain
P-Trap

32 lbs.

7-PS-91

2" 17 1/4"
15 1/4"
10"
14"

Electronic Faucet
8"
2"
42"
34"
37 1/2"
C L

Pedestal Base

41 lbs.

7-PS-131

15 1/4"
17 1/4"

Electronic Soap Dispenser
Towel Dispenser

Sidesplash On Both Sides

26 1/2"
Electronic Faucet
8"
5"

30 lbs.

ADVANCE TABCO.
SMART FABRICATION™

Submittal Sheet

02/15/2023

ITEM# P7E - (3) COMPARTMENT SINK W/ (2) DRAINBOARDS - EXISTING (1 EA REQ'D)

John Boos 3B18244-2D18

(3) Compartment Sink w/ (2) Drainboards (Existing to Remain)

16 x 20 x 14 Bowls

Submittal Sheet

02/15/2023

ITEM# P10.1 - WATER FILTRATION SYSTEM, FOR FOUNTAIN / BEVERAGE MACHINES (1 EA REQ'D)

Everpure EV977122

Coldrink 2-7CLM+ Fountain Filtration System, 5 micron, up to 3.34 gpm flow rate, rated capacity 15,000 to 25,200 gallons, chloramines reduction, NSF 42 (EV977122)

ACCESSORIES

Mfr	Qty	Model	Spec
Everpure	1		System requires (2) cartridges.

EVERPURE® COLDRINK® 2-7CLM+ HIGH CAPACITY CHLORAMINES REDUCTION SYSTEM

HIGH CAPACITY QUICK-CHANGE CHLORAMINES REDUCTION SYSTEM FOR FOUNTAIN APPLICATIONS

Coldrink 2-7CLM+ System: EV9771-22
Replacement cartridge EV9761-00

APPLICATIONS

Fountain

FEATURES • BENEFITS

A specialized carbon formulation maximizes the volume of activated carbon to provide a combination of optimal chloramines reduction with improved product life in a single cartridge

Superior filtration provides enhanced chlorine taste & odor reduction and filters dirt and particles as small as 5 microns in size

20" prefilter reduces dirt and particulate

Manifold features water shut-off, flushing valve, inlet and outlet pressure gauges

Reduces chloramines, chlorine taste & odor and other offensive contaminants that can adversely affect the taste of beverages

NSF/ANSI Standard 42 certified

INSTALLATION TIPS

Install vertically on flat surface with cartridges hanging down.

Allow 2½" (6.35 cm) clearance below the cartridges for easy cartridge replacement.

Flush cartridges by running water through system for five (5) minutes at full flow.

Refer to Installation and Operation Guide for cartridge flushing and start-up.

OPERATION TIPS

Change cartridges on a regular one (1) year preventative maintenance program.

Always flush the filter cartridge at time of installation and cartridge change.

Change cartridges when capacity is reached or when pressure decreases.

SIZING

Rated Capacity at Service Flow Rate:

15,000 gallons @ 3.34 gpm (56,781 L @ 12.64 Lpm)

19,000 gallons @2.66 gpm* (35,961 L @ 10.06*)

25,200 gallons @ 2.00 gpm* (95,392 L @ 7.57*)

* Not Performance Tested or Certified by NSF.

FOODSERVICE | EV9771-22 SPECIFICATION SHEET

EVERPURE® COLDRINK® 2-7CLM⁺ HIGH CAPACITY CHLORAMINES REDUCTION SYSTEM
EV9771-22

SPECIFICATIONS

Overall Dimensions
21.59" W x 6" D x 25.32" H
(54.84 cm x 15.2 cm x 64.31 cm)

Rated Capacity
15,000 gallons @ 3.34 gpm
(56,781 L @ 12.64 Lpm)

19,000 gallons @ 2.66 gpm*
(71,922 L @ 10.06*)

25,200 gallons @ 2.00 gpm*
(95,392 L @ 7.57*)

* Not Performance Tested
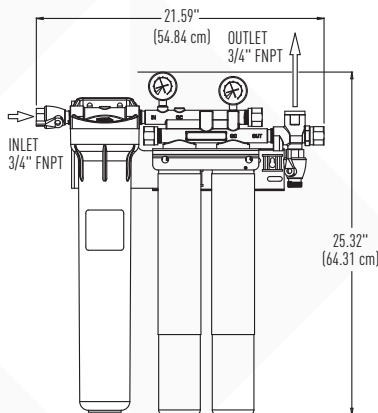 or Certified by NSF.

Pressure Requirements
10 - 125 psi (0.7 – 8.6 bar), non-shock

Temperature
35 - 100°F (2 - 38°C)

Electrical Connection
None required

System is Tested and Certified by NSF International against NSF/ANSI Standard 42 for the reduction of:

STANDARD NO. 42 — AESTHETIC EFFECTS

Chemical Reduction
  Taste and Odor
  Chloramines
  Chlorine

Mechanical Filtration
  Nominal Particulate Reduction:
  Class III

The contaminants or other substances removed or reduced by this drinking water system are not necessarily in your water. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

WARRANTY

Everpure water treatment systems by Pentair® (excluding replaceable elements) are covered by a limited warranty against defects in material and workmanship for a period of five years after date of purchase. Everpure replaceable elements (filter cartridges and water treatment cartridges) are covered by a limited warranty against defects in material and workmanship for a period of one year after date of purchase. See printed warranty for details. Pentair will provide a copy of the warranty upon request.

EV9771-22   JA17

Submittal Sheet

ITEM# P11.1E - MOP SINK & FAUCET (1 EA REQ'D)

Custom

Mop Sink & Faucet (Existing to Remain)

10 x 16 x 12 Bowl

Submittal Sheet

ITEM# S1 - WALL SHELVES (4 EA REQ'D)

Nexel 18X36

Wall Shelves

Submittal Sheet

ITEM# S3 - WALL SHELVES (4 EA REQ'D)

Nexel 18X48
Wall Shelves

Submittal Sheet

ITEM# S5 - DUNNAGE RACK (2 EA REQ'D)

SPG 4H1750

Kelmax Dunnage Rack, tubular, one tier, 36"W x 18"D, 8"H, aluminum, economy, 1500 lb. capacity, NSF

Dunnage Racks

Standard Features & Benefits

♦ Great in coolers and freezers

♦ Units are available 8" and 12" high. Check with your local health department for code

♦ Load capacity is a minimum of 1500 lbs.

♦ Custom size available

♦ *Meets NSF specification for use in walkin coolers and freezers*

NSF

DR362012

Model:

☐ DR

WIDTH	8" KEG	12" LEG	LxW	WGT
TUBULAR DUNNAGE RACKS				
24"	DR24208	DR242012	24x20	7
	DR24248	DR242412	24x24	7
	DR36188	DR361812	36x18	8
36"	DR36208	DR362012	36x20	8
	DR36248	DR362412	36x24	9
	DR48188	DR481812	48x18	10
48"	DR48208	DR482012	48x20	10
	DR48248	DR482412	48x24	12
	DR60188	DR601812	60x18	13
60"	DR60208	DR602012	60x20	13
	DR60248	DR602412	60x24	15

Spanner Rack for Dunnage Racks

Customize your space to maximize your space add a spanner

Job Name:

_____

Qty:_____

Item:____

Specifications:

CONSTRUCTION:
Constructed of heavy duty extruded type 6063 aluminum.

TOP:
Constructed of square 1½" x 1½" x .063 aluminum tube welded horizontally on 4½" centers.

LEGS:
Legs are 1½" x 1½" x .063 mitered with plastic feet.

Options:

☐ **SPANNER RACK**

☐ DRB2420

☐ DRB2424

☐ DRB3620

☐ DRB3624

814 Jordan Lane, Decatur, GA 30033
404-296-9080   1-800-810-9080   Fax: 404-296-3040

KelMax Equipment

Website: www.kelmax.com

6/03

Submittal Sheet

ITEM# S6 - DUNNAGE RACK (5 EA REQ'D)

SPG 4H1850

Kelmax Dunnage Rack, tubular, one tier, 60"W x 18"D, 8"H, aluminum, economy, 1500 lb. capacity, NSF

Dunnage Racks

Standard Features & Benefits

NSF.

♦ Great in coolers and freezers

♦ Units are available 8" and 12" high. Check with your local health department for code

♦ Load capacity is a minimum of 1500 lbs.

♦ Custom size available

♦ *Meets NSF specification for use in walkin coolers and freezers*

DR362012

WIDTH	8" KEG	12" LEG	LxW	WGT
TUBULAR DUNNAGE RACKS				
24"	DR24208	DR242012	24x20	7
	DR24248	DR242412	24x24	7
	DR36188	DR361812	36x18	8
36"	DR36208	DR362012	36x20	8
	DR36248	DR362412	36x24	9
	DR48188	DR481812	48x18	10
48"	DR48208	DR482012	48x20	10
	DR48248	DR482412	48x24	12
	DR60188	DR601812	60x18	13
60"	DR60208	DR602012	60x20	13
	DR60248	DR602412	60x24	15

Spanner Rack for Dunnage Racks

Customize your space to maximize your space add a spanner

Specifications:

CONSTRUCTION:
Constructed of heavy duty extruded type 6063 aluminum.

TOP:
Constructed of square 1½" x 1½" x .063 aluminum tube welded horizontally on 4½" centers.

LEGS:
Legs are 1½" x 1½ " x .063 mitered with plastic feet.

Options:

☐   **SPANNER RACK**

   ☐   DRB2420

   ☐   DRB2424

   ☐   DRB3620

   ☐   DRB3624

Website: www.kelmax.com

6/03

Submittal Sheet

ITEM# S8 - 18"D X 36"W X 24"H S.S. FLOOR SHELVING (2 TIER) (2 EA REQ'D)

TriMark

18"D x 36"W x 24"H S.S. Floor Shelving (2 Tier)

Submittal Sheet

02/15/2023

ITEM# S9 - 5-TIER FLOOR SHELVING (1 EA REQ'D)

Nexel 1836

5-Tier Floor Shelving

Submittal Sheet

ITEM# S10 - 5-TIER FLOOR SHELVING (2 EA REQ'D)

Nexel 1848
5-Tier Floor Shelving

Submittal Sheet

ITEM# T1 - WORK TABLE, 48", STAINLESS STEEL TOP (1 EA REQ'D)

John Boos ST4-3048GSK

Work Table, 48"W x 30"D, 14/300 stainless steel flat top, with Stallion Safety Edge front & back, 90° turndown on sides, galvanized legs & adjustable undershelf, adjustable bullet feet, NSF, CSA-Sanitation, KD

John BOOS

Since 1887

ITEM #: _____ QTY: _____

MODEL #: _____

PROJECT NAME: _____

101818

3601 S. Banker St. Effingham, IL 62401 • P.O. BOX 609 • Ph: (888) 431-2667 • Fax: (800) 433-2667

"ST4-GSK" STAINLESS STEEL TOP WORK TABLES

14GA TOP AND GALV LEGS AND ADJUSTABLE UNDERSHELF

NSF   256135 CSA SANITATION

FEATURES:

- 14 GAUGE STAINLESS STEEL TOP
- TYPE 300 STAINLESS STEEL WITH # 4 POLISH, SATIN FINISH
- TOP IS SOUND DEADENED
- REINFORCED WITH 1"X2" CHANNEL RUNNING ENTIRE LENGTH OF TABLE
- 1-1/2" STALLION EDGE ON FRONT AND REAR WITH SIDE EDGES 90 DEGREE BEND DOWN FOR TABLE LINE-UP
- GALVANIZED BASE WITH ADJUSTABLE UNDERSHELF
- SHIPPED KNOCKED-DOWN, EASY-TO-ASSEMBLE
- NSF AND CSA CERTIFIED

ST4-3048GSK

CONSTRUCTION:

- TOP: STAINLESS STEEL TOPS ARE TIG WELDED, EXPOSED WELDS ARE POLISHED TO MATCH ADJACENT SURFACE.

MATERIAL:

- TOP: 14 GAUGE STAINLESS STEEL TYPE 300 STAINLESS STEEL WITH
  # 4 POLISH, SATIN FINISH
- SHELF:18 GAUGE GALVANIZED STEEL (36" WIDE TABLES, 16 GAUGE LOWER SHELF)
- LEGS: 1-5/8" ROUND O.D., 16 GAUGE TUBULAR GALVANIZED STEEL
- GUSSETS: GALVANIZED STEEL
- FEET: 1" ADJUSTABLE STAINLESS STEEL BULLET FEET

ADJUSTABLE LOWER SHELF

14 GAUGE TOP W/ ADJUSTABLE BRACING

24" WIDE	QTY	30" WIDE	QTY	36" WIDE	QTY
ST4-2424GSK		ST4-3024GSK		ST4-3624GSK	
ST4-2430GSK		ST4-3030GSK		ST4-3630GSK	
ST4-2436GSK		ST4-3036GSK		ST4-3636GSK	
ST4-2448GSK		ST4-3048GSK		ST4-3648GSK	
ST4-2460GSK		ST4-3060GSK		ST4-3660GSK	
ST4-2472GSK		ST4-3072GSK		ST4-3672GSK	
ST4-2484GSK		ST4-3084GSK		ST4-3684GSK	
ST4-2496GSK		ST4-3096GSK		ST4-3696GSK	
ST4-24108GSK		ST4-30108GSK		ST4-36108GSK	
ST4-24120GSK		ST4-30120GSK		ST4-36120GSK	
ST4-24132GSK		ST4-30132GSK		ST4-36132GSK	
ST4-24144GSK		ST4-30144GSK		ST4-36144GSK	

OPTIONAL ACCESSORIES

DESCRIPTION	MODEL #	QTY
DRAWER		
DRAWER LOCK		
CASTERS		
OVERSHELVES		
SINKS		
POT RACK		

192

DETAILED SPECIFICATIONS

- UNITS 7 FT. AND LARGER ARE FURNISHED WITH SIX LEGS.
- FINISHED SIZE OF UNDERSHELF.
  SHELF LENGTH = LENGTH MINUS 4.875"
  SHELF WIDTH = WIDTH MINUS 4.25

14 GAUGE TOP W/ ADJUSTABLE UNDERSHELF

LENGTH	24" WIDE	WT. (LBS)	30" WIDE	WT. (LBS)	36" WIDE	WT. (LBS)
24"	ST4-2424GSK	46	ST4-3024GSK	52	ST4-3624GSK	61
30"	ST4-2430GSK	52	ST4-3030GSK	58	ST4-3630GSK	70
36"	ST4-2436GSK	58	ST4-3036GSK	67	ST4-3636GSK	81
48"	ST4-2448GSK	72	ST4-3048GSK	82	ST4-3648GSK	100
60"	ST4-2460GSK	85	ST4-3060GSK	98	ST4-3660GSK	120
72"	ST4-2472GSK	98	ST4-3072GSK	113	ST4-3672GSK	139
84"	ST4-2484GSK	119	ST4-3084GSK	137	ST4-3684GSK	168
96"	ST4-2496GSK	132	ST4-3096GSK	153	ST4-3696GSK	188
108"	ST4-24108GSK	145	ST4-30108GSK	168	ST4-36108GSK	209
120"	ST4-24120GSK	158	ST4-30120GSK	184	ST4-36120GSK	229
132"	ST4-24132GSK	171	ST4-30132GSK	200	ST4-36132GSK	248
144"	ST4-24144GSK	184	ST4-30144GSK	216	ST4-36144GSK	268

MODEL # STRUCTURE

24 = WIDTH OF WORK SURFACE
4 = 14GA WORK SURFACE
ST = STAINLESS STEEL TOP

30 = LENGTH OF WORK SURFACE
GS = GALVANIZED LEGS & SHELF
K = K.D. W/ ADJUSTABLE BRACING

ST4-2430GSK

SOME UNITS SHIP UNASSEMBLED FOR REDUCED SHIPPING COST. ALL DIMENSIONS ARE TYPICAL. TOLERANCE +/- .500"

John Boos & Co. is constantly engaged in a program of improving products and therefore reserves the right to change specifications without prior notice.

103018

3601 S. Banker St. • Effingham, IL 62401 • PO BOX 609 • quotes@johnboos.com

www.johnboos.com

193

Submittal Sheet

ITEM# T2 - WORK TABLE, 60", STAINLESS STEEL TOP (2 EA REQ'D)

John Boos ST4-3060GSK

Work Table, 60"W x 30"D, 14/300 stainless steel flat top, with Stallion Safety Edge front & back, 90° turndown on sides, galvanized legs & adjustable undershelf, adjustable bullet feet, NSF, CSA-Sanitation, KD

John BOOS
Since 1887

ITEM #: _____ QTY: _____

MODEL #: _____

PROJECT NAME: _____

101818

3601 S. Banker St. Effingham, IL 62401 • P.O. BOX 609 • Ph: (888) 431-2667 • Fax: (800) 433-2667

"ST4-GSK" STAINLESS STEEL TOP WORK TABLES
14GA TOP AND GALV LEGS AND ADJUSTABLE UNDERSHELF

NSF   256135 CSA SANITATION

FEATURES:

- 14 GAUGE STAINLESS STEEL TOP
- TYPE 300 STAINLESS STEEL WITH # 4 POLISH, SATIN FINISH
- TOP IS SOUND DEADENED
- REINFORCED WITH 1"X2" CHANNEL RUNNING ENTIRE LENGTH OF TABLE
- 1-1/2" STALLION EDGE ON FRONT AND REAR WITH SIDE EDGES 90 DEGREE BEND DOWN FOR TABLE LINE-UP
- GALVANIZED BASE WITH ADJUSTABLE UNDERSHELF
- SHIPPED KNOCKED-DOWN, EASY-TO-ASSEMBLE
- NSF AND CSA CERTIFIED

ST4-3048GSK

CONSTRUCTION:

- TOP: STAINLESS STEEL TOPS ARE TIG WELDED, EXPOSED WELDS ARE POLISHED TO MATCH ADJACENT SURFACE.

MATERIAL:

- TOP: 14 GAUGE STAINLESS STEEL TYPE 300 STAINLESS STEEL WITH
  # 4 POLISH, SATIN FINISH
- SHELF:18 GAUGE GALVANIZED STEEL (36" WIDE TABLES, 16 GAUGE LOWER SHELF)
- LEGS: 1-5/8" ROUND O.D., 16 GAUGE TUBULAR GALVANIZED STEEL
- GUSSETS: GALVANIZED STEEL
- FEET: 1" ADJUSTABLE STAINLESS STEEL BULLET FEET

ADJUSTABLE LOWER SHELF

14 GAUGE TOP W/ ADJUSTABLE BRACING

24" WIDE	QTY	30" WIDE	QTY	36" WIDE	QTY
ST4-2424GSK		ST4-3024GSK		ST4-3624GSK	
ST4-2430GSK		ST4-3030GSK		ST4-3630GSK	
ST4-2436GSK		ST4-3036GSK		ST4-3636GSK	
ST4-2448GSK		ST4-3048GSK		ST4-3648GSK	
ST4-2460GSK		ST4-3060GSK		ST4-3660GSK	
ST4-2472GSK		ST4-3072GSK		ST4-3672GSK	
ST4-2484GSK		ST4-3084GSK		ST4-3684GSK	
ST4-2496GSK		ST4-3096GSK		ST4-3696GSK	
ST4-24108GSK		ST4-30108GSK		ST4-36108GSK	
ST4-24120GSK		ST4-30120GSK		ST4-36120GSK	
ST4-24132GSK		ST4-30132GSK		ST4-36132GSK	
ST4-24144GSK		ST4-30144GSK		ST4-36144GSK	

OPTIONAL ACCESSORIES

DESCRIPTION	MODEL #	QTY
DRAWER		
DRAWER LOCK		
CASTERS		
OVERSHELVES		
SINKS		
POT RACK		

192

DETAILED SPECIFICATIONS

- UNITS 7 FT. AND LARGER ARE FURNISHED WITH SIX LEGS.
- FINISHED SIZE OF UNDERSHELF.
  SHELF LENGTH = LENGTH MINUS 4.875"
  SHELF WIDTH = WIDTH MINUS 4.25

14 GAUGE TOP W/ ADJUSTABLE UNDERSHELF

LENGTH	24" WIDE	WT. (LBS)	30" WIDE	WT. (LBS)	36" WIDE	WT. (LBS)
24"	ST4-2424GSK	46	ST4-3024GSK	52	ST4-3624GSK	61
30"	ST4-2430GSK	52	ST4-3030GSK	58	ST4-3630GSK	70
36"	ST4-2436GSK	58	ST4-3036GSK	67	ST4-3636GSK	81
48"	ST4-2448GSK	72	ST4-3048GSK	82	ST4-3648GSK	100
60"	ST4-2460GSK	85	ST4-3060GSK	98	ST4-3660GSK	120
72"	ST4-2472GSK	98	ST4-3072GSK	113	ST4-3672GSK	139
84"	ST4-2484GSK	119	ST4-3084GSK	137	ST4-3684GSK	168
96"	ST4-2496GSK	132	ST4-3096GSK	153	ST4-3696GSK	188
108"	ST4-24108GSK	145	ST4-30108GSK	168	ST4-36108GSK	209
120"	ST4-24120GSK	158	ST4-30120GSK	184	ST4-36120GSK	229
132"	ST4-24132GSK	171	ST4-30132GSK	200	ST4-36132GSK	248
144"	ST4-24144GSK	184	ST4-30144GSK	216	ST4-36144GSK	268

MODEL # STRUCTURE

24 = WIDTH OF WORK SURFACE
4 = 14GA WORK SURFACE
ST = STAINLESS STEEL TOP

30 = LENGTH OF WORK SURFACE
GS = GALVANIZED LEGS & SHELF
K = K.D. W/ ADJUSTABLE BRACING

ST4-2430GSK

SOME UNITS SHIP UNASSEMBLED FOR REDUCED SHIPPING COST. ALL DIMENSIONS ARE TYPICAL. TOLERANCE +/- .500"
John Boos & Co. is constantly engaged in a program of improving products and therefore reserves the right to change specifications without prior notice.

Submittal Sheet

02/15/2023

ITEM# T3 - WORK TABLE, 36", STAINLESS STEEL TOP (2 EA REQ'D)

John Boos ST4-2436GSK

Work Table, 36"W x 24"D, 14/300 stainless steel flat top, with Stallion Safety Edge front & back, 90° turndown on sides, galvanized legs & adjustable undershelf, adjustable bullet feet, NSF, CSA-Sanitation, KD

John BOOS
Since 1887

ITEM #: _____ QTY: _____

MODEL #: _____

PROJECT NAME: _____

101818

3601 S. Banker St. Effingham, IL 62401 • P.O. BOX 609 • Ph: (888) 431-2667 • Fax: (800) 433-2667

"ST4-GSK" STAINLESS STEEL TOP WORK TABLES
14GA TOP AND GALV LEGS AND ADJUSTABLE UNDERSHELF

NSF   256135 CSA SANITATION

FEATURES:

- 14 GAUGE STAINLESS STEEL TOP
- TYPE 300 STAINLESS STEEL WITH # 4 POLISH, SATIN FINISH
- TOP IS SOUND DEADENED
- REINFORCED WITH 1"X2" CHANNEL RUNNING ENTIRE LENGTH OF TABLE
- 1-1/2" STALLION EDGE ON FRONT AND REAR WITH SIDE EDGES 90 DEGREE BEND DOWN FOR TABLE LINE-UP
- GALVANIZED BASE WITH ADJUSTABLE UNDERSHELF
- SHIPPED KNOCKED-DOWN, EASY-TO-ASSEMBLE
- NSF AND CSA CERTIFIED

ST4-3048GSK

CONSTRUCTION:

- TOP: STAINLESS STEEL TOPS ARE TIG WELDED, EXPOSED WELDS ARE POLISHED TO MATCH ADJACENT SURFACE.

MATERIAL:

- TOP: 14 GAUGE STAINLESS STEEL TYPE 300 STAINLESS STEEL WITH
  # 4 POLISH, SATIN FINISH
- SHELF:18 GAUGE GALVANIZED STEEL (36" WIDE TABLES, 16 GAUGE LOWER SHELF)
- LEGS: 1-5/8" ROUND O.D., 16 GAUGE TUBULAR GALVANIZED STEEL
- GUSSETS: GALVANIZED STEEL
- FEET: 1" ADJUSTABLE STAINLESS STEEL BULLET FEET

ADJUSTABLE LOWER SHELF

14 GAUGE TOP W/ ADJUSTABLE BRACING

24" WIDE	QTY	30" WIDE	QTY	36" WIDE	QTY
ST4-2424GSK		ST4-3024GSK		ST4-3624GSK	
ST4-2430GSK		ST4-3030GSK		ST4-3630GSK	
ST4-2436GSK		ST4-3036GSK		ST4-3636GSK	
ST4-2448GSK		ST4-3048GSK		ST4-3648GSK	
ST4-2460GSK		ST4-3060GSK		ST4-3660GSK	
ST4-2472GSK		ST4-3072GSK		ST4-3672GSK	
ST4-2484GSK		ST4-3084GSK		ST4-3684GSK	
ST4-2496GSK		ST4-3096GSK		ST4-3696GSK	
ST4-24108GSK		ST4-30108GSK		ST4-36108GSK	
ST4-24120GSK		ST4-30120GSK		ST4-36120GSK	
ST4-24132GSK		ST4-30132GSK		ST4-36132GSK	
ST4-24144GSK		ST4-30144GSK		ST4-36144GSK	

OPTIONAL ACCESSORIES

DESCRIPTION	MODEL #	QTY
DRAWER		
DRAWER LOCK		
CASTERS		
OVERSHELVES		
SINKS		
POT RACK		

192

DETAILED SPECIFICATIONS

- UNITS 7 FT. AND LARGER ARE FURNISHED WITH SIX LEGS.
- FINISHED SIZE OF UNDERSHELF.
  SHELF LENGTH = LENGTH MINUS 4.875"
  SHELF WIDTH = WIDTH MINUS 4.25

14 GAUGE TOP W/ ADJUSTABLE UNDERSHELF

LENGTH	24" WIDE	WT. (LBS)	30" WIDE	WT. (LBS)	36" WIDE	WT. (LBS)
24"	ST4-2424GSK	46	ST4-3024GSK	52	ST4-3624GSK	61
30"	ST4-2430GSK	52	ST4-3030GSK	58	ST4-3630GSK	70
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120"	ST4-24120GSK	158	ST4-30120GSK	184	ST4-36120GSK	229
132"	ST4-24132GSK	171	ST4-30132GSK	200	ST4-36132GSK	248
144"	ST4-24144GSK	184	ST4-30144GSK	216	ST4-36144GSK	268

MODEL # STRUCTURE

24 = WIDTH OF WORK SURFACE
4 = 14GA WORK SURFACE
ST = STAINLESS STEEL TOP

30 = LENGTH OF WORK SURFACE
GS = GALVANIZED LEGS & SHELF
K = K.D. W/ ADJUSTABLE BRACING

S T 4 - 2 4 3 0 G S K

SOME UNITS SHIP UNASSEMBLED FOR REDUCED SHIPPING COST. ALL DIMENSIONS ARE TYPICAL. TOLERANCE +/- .500"
John Boos & Co. is constantly engaged in a program of improving products and therefore reserves the right to change specifications without prior notice.