Cover sheet

1

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 1 - REFRIG... REACH-IN (2 ea required)

True Food Service Equipment, Inc Model T-49

Refrigerator, Reach-in, two-section, (6) shelves, stainless steel front & exterior, aluminum ends, white aluminum interior with stainless steel floor, (2) stainless steel full doors with locks, dial thermometer, 4" castors, 1/2 HP, 115v/60/1-ph, NEMA 5-15P, 9.1 amps, ENERGY STAR®, MADE IN USA

- 2 ea. Self-contained refrigeration standard
- 2 ea. 4" Swivel castors, standard (adds 5" to OA height)
- 2 ea. Warranty 5 year compressor (self-contained only), please visit www.truemfg.com for specifics
- 2 ea. Warranty 1 year parts and labor, please visit www.truemfg.com for specifics
- 2 ea. Left door hinged left, right door hinged right standard



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

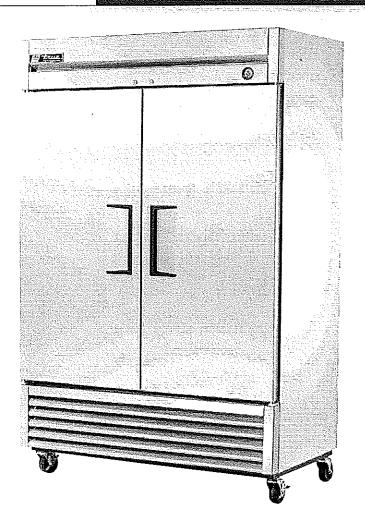
Project Name:	AIA#
Location:	
Item #: Qty:	\$IS #
Model #:	

Model:

T-Series:

T-49

Reach-In Solid Swing Door Refrigerator



T-49

- True's solid door reach-in's are designed with enduring quality that protects your long term investment.
- Designed using the highest quality materials and components to provide the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.
- > Oversized, factory balanced, refrigeration system holds 33°F to 38°F (.5°C to 3.3°C) for the best in food preservation.
- Stainless steel solid doors and front. The finest stainless available with higher tensile strength for fewer dents and scratches.
- Adjustable, heavy duty PVC coated shelves.
- Positive seal self-closing doors. Lifetime guaranteed door hinges and torsion type closure system.

Bottom mounted units feature:

- No stoop" lower shelf.
- Storage on top of cabinet.
- Compressor performs in coolest, most grease free area of kitchen.
- Easily accessible condenser coil for cleaning.

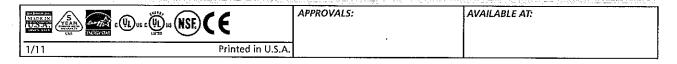
ROUGH-IN DATA

Specifications subject to change without notice. Chart dimensions rounded up to the nearest ¼" (millimeters rounded up to next whole number).

				et Dime (inches) (mm)	nsions)				NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	L	D	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
T-49	2	6	541/8	291/2	78¾	1/2	115/60/1	9.1	5-15P	9	420
			1375	750	1991	1/2	230-240/50/1	5.4	▲	2,74	191

POSE CONTACT Complete the Secretary Control of the Control of the

▲Plug type varies by country.



^{*} Height does not include 5" (127 mm) for castors or 6" (153 mm) for optional legs.

T-49

T-Series:

Reach-In Solid Swing Door Refrigerator



STANDARD FEATURES

DESIGN

 True's commitment to using the highest quality materials and over sized refrigeration systems provides the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.

REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly (CFC free) 134A refrigerant.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser; maintains 33°F to 38°F (.5°C to 3.3°C) for the best in food preservation.
- Sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True reach-in's a more efficient low velocity, high volume airflow design. This unique design ensures faster temperature recovery and shorter run times in the busiest of food service environments.
- Bottom mounted condensing unit positioned for easy maintenance. Compressor runs in coolest and most grease free area of the kitchen. Allows for storage area on top of unit.

CABINET CONSTRUCTION

- Exterior Stainless steel front. Anodized quality aluminum ends, back and top.
- Interior attractive, NSF approved, white aluminum liner, Stainless steel floor with coved corners.
- Insulation entire cabinet structure and solid doors are foamed-in-place using Ecomate. A high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with 4" (102 mm) diameter stem castors - locks provided on front set.

DOORS

- Stainless steel exterior with white aluminum liners to match cabinet interior. Doors extend full width of cabinet shell. Door locks standard.
- Lifetime guaranteed recessed door handles.
 Each door fitted with 12" (305 mm) long recessed handle that is foamed-in-place with a sheet metal interlock to ensure permanent attachment.
- Positive seal self-closing doors. Lifetime guaranteed door hinges and torsion type closure system.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

SHELVING

- Six (6) adjustable, heavy duty PVC coated wire shelves 24 % "L x 22 %"D (624 mm x 569 mm).
 Four (4) chrome plated shelf clips included per shelf.
- Shelf support pilasters made of same material as cabinet interior; shelves are adjustable on ½" (13 mm) increments.

LIGHTING

 Incandescent interior lighting - safety shielded, Lights activated by rocker switch mounted above doors.

MODEL FEATURES

- · Exterior temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- · NSF-7 compliant for open food 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.

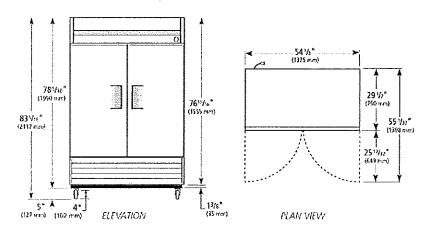


OPTIONAL FEATURES/ACCESSORIES Upcharge and lead times may apply.

☐ 230 - 240V / 50 Hz.

- 6" (153 mm) standard legs.
- ☐ 6" (153 mm) seismic/flanged legs.
- ☐ Alternate door hinging (factory installed).
- □ Additional shelves.
- Half door bun tray racks. Each holds up to eleven 18"L x 26"D (458 mm x 661 mm) sheet pans (sold separately).
- ☐ Full door bun tray racks. Each holds up to twenty-two 18"£. x 26"D (458 mm x 661 mm) sheet pans (sold separately).
- Remote cabinets (condensing unit supplied by others; system comes standard with 404A expansion valve and requires R404A refrigerant).
 Consult factory technical service department for BTU information. All remote units must be hard wired during installation.

PLAN VIEW



WARRANTY

One year warranty on all parts and labor and an additional 4 year warranty on compressor. (U.S.A. only) METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

-	绁	Model	Elevation	Right	Plan	3D	Back
		T-49	TFGY36E	TFEY03S	TFEY02P	TFGY363	

TRUE FOOD SERVICE EQUIPMENT

Cover sheet

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ITEM NO. 2 - SINK, HAND (3 ea required) Eagle Group Model HSA-10-F-2X

Hand Sink, wall model, 14-3/4" x 18-7/8" with 7-1/2" backsplash, stainless steel construction, splash mount gooseneck faucet, basket drain, deep-drawn seamless design-positive drain, NSF approved (FLYER)(must order in quantities of 7 or more)



Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Hand Sink, model HSA-10. Constructed of type 304 stainless steel, all-welded with deep-drawn positive drain sink bowl, inverted "V" edge to prevent spillage and basket drain. Unit less faucet.

Eagle Hand Sink, model HSA-10-F. Features the same as sink #HSA-10, plus splash mounted gooseneck faucet.

Eagle Hand Sink, model HSA-10-FA. Features the same as sink #HSA-10, plus p-trap, tailpiece, and splash mounted gooseneck faucet.

Eagle Hand Sink, model HSA-10-FAW. Features the same as sink #HSA-10, plus p-trap, tailpiece, and splash mounted gooseneck faucet with wrist handles.

Eagle Hand Sink, model HSA-10-FL. Constructed of type 304 stainless steel, all-welded with deep-drawn positive drain sink bowl, inverted "V" edge to prevent spillage, polymer lever drain, and splash mounted gooseneck faucet.

Eagle Hand Sink, model HSA-10-FO. Features the same as sink #HSA-10-FL, plus polymer lever drain includes overflow.



Item No.:
Project No.:
S.I.S. No.:

Traditional Hand Sinks

MODELS:

- ☐ HSA-10
- ☐ HSA-10-F
- ☐ HSA-10-FAW
- ☐ HSA-10-FA
- ☐ HSA-10-FL
- ☐ HSA-10-F0

Design & Construction Features

- Heavy gauge type 304 stainless steel all-welded construction.
- · Inverted "V" edge rim retards spillage.
- Unique deep-drawn positive-drain bowl assures complete drainage to meet the most stringent health code requirements.
- Water inlet: 1/2" (13mm) NPT.
- Drain outlet: 11/2" (38mm) NPS.
- . Six models to choose from.

Options / Accessories

- ☐ P-trap
- ☐ Tail piece
- ☐ End splashes
- ☐ Front skirt
- ☐ Side mount wall bracket
- ☐ MICROGARD** antimicrobial protection
- * For hand sinks #HSA-10, HSA-10-F, HSA-10-FA, and HSA-10-FAW

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

Phone: 302-653-3000 • Fax: 302-653-2065

www.eaglegrp.com

Foodservice Division: Phone 800-441-8440 MHC/Retail Display Divisions: Phone 800-637-5100

For custom configuration or fabrication needs, contact our **SpecFAB® Division**. Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegro.com

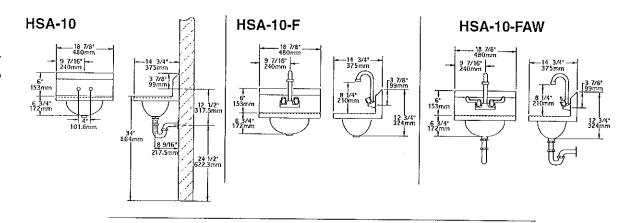
Certifications / Approvals

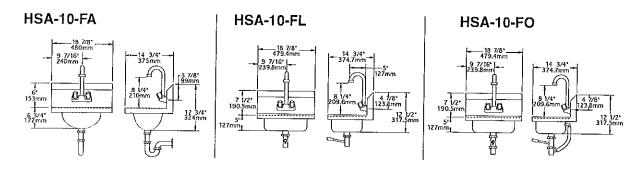


EG20.40 Rev. 06/09

1		
	Project No.:	
	S.I.S. No.:	

Traditional Hand Sinks





		<u>bowl</u> width x len	s <u>ize</u> gth x depth	overati width x leng		weia	ht
	includes	in.	mm	l in.	mm	lbs.	ka
HSA-10 *	4" (102mm) centerline faucet holes, basket drain	9%" x 13%" x 6%"	248 x 343 x 173	14% x 18% x 12%	and the state of the state of the second of	122 15 45 4	
HSA-10-F	faucet, basket drain	9%" x 13%" x 6%"	248 x 343 x 173	14%" x 18%" x 12%"	376 v 480 v 324	19	5.2
HSA-10-FA	faucet, p-trap, tail piece, basket drain	9%" x 13%" x 6%"	248 x 343 x 173	14%" x 18%" x 12%"	376 v 480 v 324	14	6.4
HSA-10-FAW	taucot unuici bandon a kon			14%" x 18%" x 12%"			6.4
HSA-10-FL	faucet, polymer lever drain	10" x 14" x 5"	254 x 256 x 127	14%" x 18%" x 12%"	376 v 480 v 318	15	66
HSA-10-FO	faucet, polymer lever drain w/overflow	10" x 14" x 5"	254 x 256 x 127	14% x 18% x 12%	376 x 480 x 318	10	5.9
	k vith no faucet holes, and suffix "-MH" to model a		In time	1 · · · · · · · · · · · · · · · · · · ·	0/0 x 400 x 010	10	0.0

^{*} To order hand sink with no faucet holes, add suffix "-NH" to model number (example: HSA-10-NH).

EAGLE GROUP

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Cover sheet

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ITEM NO. 3 - CONVECTION OVEN, GAS (1 ea required) Southbend Model SLGS/22SC

SilverStar Convection Oven, Gas, double-deck, standard depth, solid state controls, s/s front, top & sides, aluminized steel rear, 60/40 dependent doors, interior light, 6" stainless steel legs, 144,000 BTU, 120v/60/1, NEMA 5-15P, 1/2hp fan and motor, CSA, NSF, ENERGY STAR®

1 ea. Standard one year limited warranty

1 ea. Specify Gas Type

1 ea. Voltage to be specified

1 ea. Casters in lieu of legs

Dormont 1675KIT-48 Gas Hose Connector



CONVECTION OVEN

SILVERSTAR GAS, DOUBLE DECK

Standard Features

- ENERGY STAR® qualified (standard depth only)
- Patented, high efficiency, non-clog Jet Stream burners
- 72,000 BTU (NAT or LP) per oven cavity
- Available standard and bakery depths
- Double deck convection oven is 66-1/2" in height
- Patented "plug-in, plug-out" control panel easy to service
- Stainless Steel front, top and sides
- Oven interior light
- Dependent doors with windows
- Coved, fastener-free, porcelain interior
- Heavy duty, cool touch, stainless steel door handle
- Soft Air, two speed, 1/2 hp, fan motor
- 11-position rack guides and 5 plated oven racks
- Electronic ignition with solid state temperature controls
- Forced cool down fan mode
- Oven "ready" light

Available Controls

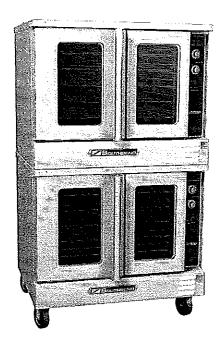
SC-Standard Controls

140°F to 500°F solid state thermostat and 60 minute mechanical cook timer.

CCH-Cycle / Cook & Hold Control

150°F to 500°F temperature controller with 140°F to 200°F "Hold" thermostat Dual digital display shows time and temperature. A fan cycle timer pulses the fan.

SLGS/22SC, SLGS/22CCH SLGB/22SC, SLGB/22CCH



(SLGS/22SC shown with optional casters)

STANDARD CONSTRUCTION SPECIFICATIONS

Exterior Finish: Stainless steel front, top and sides. Aluminized steel back.

Doors: Dependent doors with windows. Stainless steel construction, heavy-duty welded steel frame and 5/8" diameter full-length hinge pin.

Oven Interior: Porcelain enamel finish, coved, fastener free.

Rack and Rack Guides: Heavy-duty removable wire rack guides spaced on 1-5/8" centers offer 11 different rack positions. 5 wire racks provided with each oven.

Biower Fan and Motor: 1/2hp, 2-speed motor, 1725/1140

Oven Heating: 72,000 BTU NAT or LP). Oven heating is regulated by an adjustable solid state thermostat control. Blower fan circulates air within the cavity "scrubbing" heat to the oven interior for even heat distribution within the cavity.

Electronic Ignition: Hot surface ignitor with flame safety device.

Control Panel: Located of front, at right side of oven, away from heat zone. Removable panel opens downward for easy servicing.

Legs: 6" stainless steel legs standard.

Note: Oven cannot be operated without fan in operation.









From SLG/22 Rev 7 (June/2010)

Printed in USA

, item#

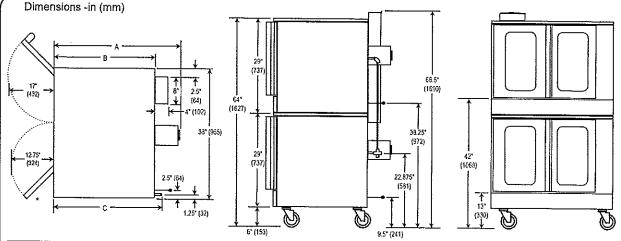
Models:

□SLGS/22SC

□SLGS/22CCH

□SLGB/22SC

□SLGB/22CCH



MODEL		Depth		C	YEN INTERIO	OR .	RACK CL	EARANCE			Shippin	g Crate	
MODEL	A	₿	¢	Width	Dертн	Неіднт	Wipth	DEPTH	W idth	Depth	Невент	Volume	W EIGHT
SLGS/22	39.75°	30°	34.38"	29°	22.5°	20"	28,25"	22"	48"	57°	69"	118 cu. ft.	1040 lbs
	(1010)	(763)	(873)	(737)	(572)	(508)	(718)	(559)	(1220)	(1448)	(1753)	(3.34 cu. m.)	(471.7 kg.)
SLGB/22	46.75°	36.38°	40.75*	29"	28"	20°	28.25"	27.25°	48°	57"	69°	118 cu. ft.	1180 lbs
	(1187)	(924)	(1035)	(737)	(711)	(508)	(718)	(692)	(1220)	(1448)	(1753)	(3.34 cu. m.)	(523.2 kg.)

UTILITY INFORMATION

GAS:

- Standard and Bakery Depth: 72,000 BTU (NAT or LP) per oven cavity
- · One 3/4" male connection
- · Required minimum inlet pressure:
- Natural gas 7" W.C.
- Propane gas 11" W.C.

ELECTRIC: Standard: 120/60/1 phase, furnished with 6' cord w/3-prong plug (1 plug/deck). NEMA #5-15p. Total maximum amps 7.9.

Optional: 208/60/1 (190-219 voits). Supply must be wired to junction box with terminal block located at rear. Total maximum amps 4.3 per deck.

Optional: 240/60/1 (220-240 volts). Supply must be wired to junction box with terminal block located at rear. Total maximum amps 3.8 per deck.

Optional: 240/50/1 (208-240 volts). Supply must be wired to junction box with terminal block located at rear. Total maximum amps 6.0 per deck

MISCELLANEOUS

- If using flex hose connector, the I.D should not be smaller than 3/4" and must comply with ANSI Z 21.69.
- If casters are used with flex hose, a restraining device should be used to eliminate undue strain on the flex hose.
- Clearances from combustibles: Top-0", bottom-0", right side-0" and left-3"
- · Recommend install under vented hood
- · Check local codes for fire and sanitary regulations
- If the unit is connected directly to the outside flue, an A.G.A approved down draft diverter must be installed at the flue outlet of the oven
- Oven cannot be operated without fan in operation

Notice: Southbend reserves the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions, or replacements for previously purchased equipment.

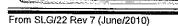
OPTIONS AND ACCESSORIES

- Stainless Steel rear jacket
- Stainless Steel oven interior
- Stainless Steel exterior bottom
- □ 208/240V 50/60 cycle (for use on single phase only)
- □ Bolt-down flanged legs

- Swivel Caster front with locks
- □ Knocked down packaging
- Export Crating
- □ Extra oven racks
- □ Down draft diverter for direct flue
- 3/4" quick disconnect with flexible hose (specify length: 3ft, 4ft, or 5ft)
- 2° air insulation panel (stainless steel only)

INTENDED FOR COMMERCIAL USE ONLY.
NOT FOR HOUSEHOLD USE.

1100 Old Honeycult Road, Fuguay-Varina, NC 27526 (919) 762-1000 www.southbendnc.com



<u>DUTHBEND</u>

McKean High School Culinary Arts

Cover sheet

4

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ITEM NO. 4 - BROILER, GAS, CHAR-TYPE COUNTER (1 ea required)
MagiKitch'n Model CM-SMB-636

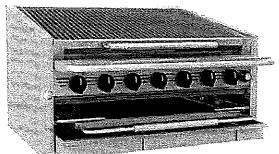
Coal Charbroiler, counter model, gas, 36" wide, 17-1/2" high, free floating round rod top grate with EZ tilt to front grease trough, ceramic briquettes, 95% s/s unit, 6" service shelf with utility bar, water tubs, without legs for equipment stand, top grid scraper

- 1 ea. Natural gas, specify elevation if over 2000 feet
- 1 ea. Standard output burner 105,000 BTU
- 1 ea. With lower rack, for use as a cheesemelter
- 1 ea. Standard steel grid, fish spacing 3/16" between rods, upgrade w/new unit

Dormont 1675KIT-48 Gas Hose Connector



Model CM-RMB/SMB 600 Series Counter Radiant or Ceramic Coal Gas Charbroiler



Unit shown with optional lower rack

OPTIONS & ACCESSORIES (AT ADDITIONAL CO	OPTIONS	& ACC	CESSORIES	(AT ADDITIONAL CO.
---	---------	-------	-----------	--------------------

- Cooking Mode Conversion Kits
 - ☐ Ceramic Coal mode (from RMB to SMB)
 - ☐ SS Radiant mode (from SMB to RMB)
 - ☐ Cast Iron Radiants
- Round Rod Top Grid
 - ☐ Fish spacing
- MagiKrome Top Grids
 - ☐ Standard spacing
 - d spacing 🔲 Fish spacing
- Scround Rod Top Grids
 - Standard spacing
 Fish spacing
- 6" Cast Iron Top Grids (3 independent adjustable positions with reversible wide and thin marking)
 - Standard spacing
- Fish spacing
 - Service Shelf with towel bar
 - ☐ Low profile ☐ 8" (20.3 cm)
 - □ 10" (25.4 cm)
- ☐ 12" (30.5 cm)
- Supply shelf without towel bar
- ☐ Pan Cutouts in Service Shelf (specify with order)
- ☐ Divider for Pan cutouts
- ☐ Cutting Boards (10" or 12" shelves only)
- ☐ Fajita Rack Inserts
- ☐ MagiGriddle (Replaces top grid)
- ☐ Safety Pilot (supervised pilot system, see gas installation requirements)
- Quick Disconnect gas hose and lanyard kit
- ☐ Back Shelf
- ☐ Slip On Cover
- ☐ Side and Back Extensions (N/A with back shelf)
- 4" adjustable legs
- ☐ Lower Rack
- □ Smoker Box
- ☐ Equipment Stand

Project_______ Item No.______ Quantity______

APPLICATION

The Model CM-RMB/SMB 600 Series is a counter high production charbroiler for space saving installation on work tables, counter or on properly insulated refrigerated / freezer bases. Many options and accessories are available to tailor your charbroiler to match your menu selection and operational needs in the kitchen. This series is also available in a High Gas Output model for higher temperatures for heavy production restaurants.

MODELS

□CM-SI	MB-6xx-x
	Coal Model
(H) High C	Output
☐ 624-H	80Kbtu/hr
☐ 630-H	120Kbtu/hr
	140Kbtu/hr
	200Kbtu/hr
	260Kbtu/hr
	320Kbtu/hr
	(Ceramic Gas Bty Ou (H) High C G 624-H G 630-H G 636-H G 648-H

STANDARD FEATURES & ACCESSORIES

- CM-RMB-600 V-shaped radiant for each burner
- CM-SMB-600 Ceramic coal screen
- Free floating top grid ½" (1.3 cm) steel rods allows expansion and contraction without warping
- E-Z Tilt top grid drains grease into front trough
- Round top grid with standard spacing with quick lift handle
- Convertible Radiant design to Coal style
- Fully Insulated double walled outer cabinet
- Stainless steel on all four sides
- Water Tubs
- 6" (15.2 cm) stainless service shelf
- Towel bar for utensil storage
- Runner tube pilot system
- Individual front burner controls for precise regulation
- All stainless steel burners for long life
- Single ¾" gas connection
- Burners are 15Kbtu or optional High output 20Kbtu
- Top Grid Scraper

APPROVALS

MEA Approved







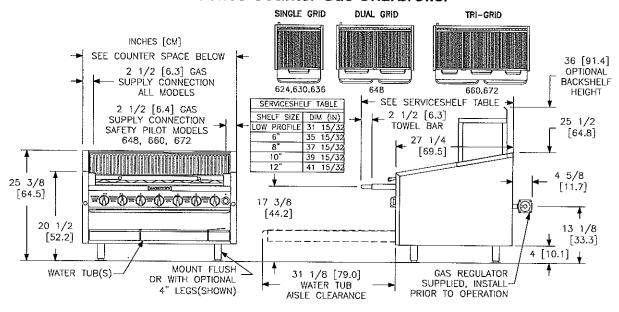




MagiKitch'n • P.O. Box 501, Concord, NH 03302-0501 • 509 Route 3A, Bow, NH 03304 603-225-6684 • FAX: 603-225-8497 • www.magikitch'n.com

L10-135 Rev 3 08/07 Printed in the USA

Model CM-RMB/SMB 600 Series Counter Gas Charbroiler



CI	M Size	624 / 624-H	630 / 630-H	636 / 636-H	648 / 648-H	660 / 660-H	672 / 672-H
Gas BTU/	Standard Output	60,000Btu (17.6 kW)	90,000Btu (26.4 kW)	105,000Btu (30.8 kW)	150,000Btu (44.0 kW)	195,000Btu (57.2 kW)	240,000Btu (70 kW)
HR	(H) High Output	80,000B(u (23.4 kW)	120,000Btu (35,2 kW)	140,000Btu (41.0 kW)	200,000Btu (58.6 kW)	260,000Btu (76.2 kW)	320,000Btu (94.1kW)
Bı	urners	4	6	7	10	13	16
Cook	ding Area	513 in ² (3,314 cm ²)	662 in ² (4,271 cm ²)	810 in ² (5,233 cm ²)	1107 in ² (7,145 cm ²)	1404 in ² (9,063cm ²)	1704 in ² (11,001cm ²)
Coun	ter Space	24" x 35-1/2" (61 x 90 cm)	30" x 35-1/2" (76 x 90 cm)	36" x 35-1/2" (91 x 90 cm)	48 x 35-1/2" (122 x 90 cm)	60" x 35-1/2" (152 x 90 cm)	72" x 35-1/2" (183 x 90 cm)
Crun	nb Trays	1 .	1	1	2	2	3
Тор	Floating	1 20 3/4 x 24 3/4" (52.7 x 62.9cm)	1 26 3/4 x 24 3/4" (67.9 x 62.9 cm)	1 32 3/4 x 24 3/4" (83.2 x 62.9 cm)	2 22 3/8 x 24 3/4" (56.8 x 62.9 cm)	1 20 3/4 x 24 3/4" (52.7 x 62.9 cm)	1 24 1/8 x 24 3/4" (61.3 x 62.9 cm)
Grids		Rods, Scround Rod with S	andard as round rods with s Standard spacing 5/16" (0.7	tandard spacing, Optional a 19cm) or Fish spacing 3/16°	re: MagiKrome Round (0.48cm)	2 18 x 24 3/4" (45.7 x 62.9 cm)	2 22 3/8 x 24 3/4" (56.8 x 62.9 cm)
	Cast Iron	3	4	5	7	9	11

Cast Iron grids are 6 1/4 x 22 5/8" (15.9 x 57.5cm), Reversible with Thick(1/4") and Thin(1/32") Marking. Cast Grids are available in Standard(13/16"), or Fish(11/16") spacing.

SHIPPING INFORMATION (Approximate)									
Shipping Weight	210 lbs. (95,2 kg)	280 lbs. (127 kg)	350 lbs. (159 kg)	425 lbs. (193 kg)	565 lbs. (256 kg)	705 lbs. (320 kg)			
Shipping Crate	31 x 28 x 43 "	42 x 45 x 51 "	42 x 45 x 51 "	42 x 45 x 51 "	42 x 45 x 73 "	42 x 45 x 73 "			
HxWxL	(79x71x109 cm)	(107 x114 x129 cm)	(107 x114 x129 cm)	(107 x114 x129 cm)	(107 x114 x185 cm)	(107 x114 x185 cm)			
Shipping Cube	21.6 ft ³ (0.6m ³)	55.8 ft ³ (1.6m ³)	55.8 ft ³ (1.6m ³)	55.8 ft ³ (1.6m ³)	79.8 ft ³ (2.3m ³)	79.8 ft ³ (2.3m ³)			

			INSTALLATION INFORMATIO	V	, , , , , , , , , , , , , , , , , , , ,				
G	AS PRESSURE REQU	REMENTS	GAS C	GAS CONNECTION REQUIREMENTS					
	Natural Gas	LP Gas	Models without Safety Pilots	Models with	Safety Pilots				
Supply Pressure*	7 - 10" W.C. (17.4 mbars/ 1.74 kPa)	11 - 13" W.C. (27.4 mbars/ 2.74 kPa)	(1) 3/4" Gas Regulator shipped unattached ,	624, 630, 636 (1) 1/2" to 3/4" adaptor & (1) 3/4" Gas Regulator	648, 660, 672 (2) 1/2" to 3/4" adaptor & (2) 3/4" Gas Regulator				
Burner Pressure	4" W.C. (10 mbars / 1 kPa)	10" W.C. (25 mbars / 2.4 kPa)	(1) 3/4" NPT supply pipe connection	shipped unattached , (1) 1/2" NPT supply pipe	shipped unattached, (2) 1/2" NPT supply pipe				
11033010	(10 mbais / 1 m a)	(20 1110015 / 2.4 KFa)	Gas Regulator MUST be inst	alled to broiler gas supply prio	r to connecting gas line.				

* Check plumbing / gas codes for proper gas supply line sizing to sustain burner pressure when all gas appliances are full on.

1				CLEARANCE	S (Can Not Be Fi	ush Mounted)	
	Front min	Floor min.	Combustib	le material	Non-Combus	tible material	Charbroller Flue area
	30"	4"	Sides min.	Rear min.	Sides min.	Rear min.	Do not block / restrict flue gases from flowing into hood or
ı	(76.2 cm)	(10.2 cm)	6" (15.2 cm)	8" (20.3 cm)	0"	8" (20.3 cm)	instali vent hood drains over the flue.
				CHODI	CODM CDECICI	CATION	

Provide MagiKitch'n model CM- RMB 6xx radiant or CM-SMB 6xx ceramic coal low profile counter charbroller. Unit shall be gas heated and shall cook by means of gas burners. Unit shall be double-walled stainless steel construction, and fully insulated on all sides. Provide with independent gas burners. Individual burner controls shall be mounted every 4 to 4-1/2 inches for flexible use. Convertible design allows operator to quickly change from radiant to coal style cooking with an optional conversion kit. Provide Options and Accessories as follows:

<u> MagiKitch'n • P.O. Box 501, Concord, NH 03302-0501 • 509 Route 3A, Bow, NH 03304</u>

603 -225-6684 • FAX: 603-225-8497 • <u>www.magikitch'n.com</u> L10-135 Rev 3 08/07 Printed in the USA

We reserve the right to change specifications without notice and without incurring any obligation for equipment previously or subsequently sold.

Cover sheet

5

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 5 - GRIDDLE, COUNTER UNIT, GAS (1 ea required) Southbend Model HDG-36

Griddle, Gas, Counter Model, 36" wide, 1" thick polished steel plate, spark ignition (battery), (3) thermostatic controls range 150° - 400°F settings, s/s front & sides, 4" s/s legs, 90,000 BTU, CSA, NSF

1 ea. Specify Gas Type

1 ea. Standard one year limited warranty

Dormont 1675KIT-48 Gas Hose Connector

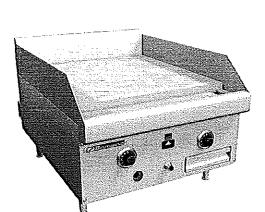
HDG-24, HDG-36, HDG-48, HDG-60, HDG-72

HDG-36-RE, HDG-48-RE, HDG-60-RE



Standard Features

- Available in 24", 36", 48", 60" and 72" widths
- 30,000 BTU (NAT or LP) burner per 12"
- Electronic spark ignition (battery)
- Stainless steel front, vent and sides are standard, rear and bottom panels are aluminized steel.
- Reinforced, insulated double wall sides
- 1" thick polished rolled steel plate
- 5" high rear and side splash guards
- Flame failure safety device
- 3/4" rear gas connection and pressure regulator
- Protected flue opening
- "Insta-on" thermostatic controls for precise settings between 150°F and 400°F
- Imbedded load sensing thermostat
- Exclusive "NO COLD" Zone -Uniform heat distribution across surface
- Each burner equipped with runner tube
- 4" Spatula width front grease trough
- Optional 3" rear grease trough combined with 2-5/8" front grease trough, available on 36", 48" and 60". (does not reduce 24" griddle depth)
- Hidden grease drawers with large capacity
- Fully welded griddle plate with protected exhaust vent



(Model HDG-24)

STANDARD CONSTRUCTION SPECIFICATIONS

Exterior Finish: Front, sides and vent are constructed of #3 Legs: Stainless steel 4" adjustable legs. polished 430 and 304 stainless steel. Bottom and rear are aluminized steel. Sides are reinforced and fully insulated, 5" rear and side splash.

Griddle Plate: 24", 36", 48", 60", 72" wide unit with two 15,000 BTU (NAT or LP) burners every 12". Fully welded, 1" thick polished steel griddle plate with side splash guards, and grease

Griddle Controls: Independent, "Insta-on" thermostatic controls with uniform temperature range of 150°F to 400°F.

Gas Heat Control System: Each foot of griddle is heated by a "U" shaped burner. Each burner is controlled by a thermostatic control and is equipped with an independent pilot. For safety, each pilot has a flame failure device. A 3/4" rear gas connection is standard. Units over 48° wide are constructed of two bodies.

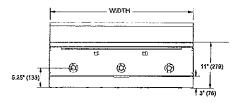


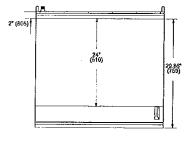


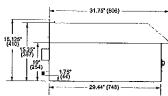


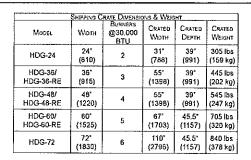




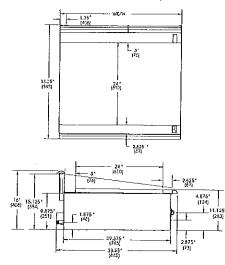








Optional Rear/Front Grease Trough Dimensions



UTILITY INFORMATION

GAS: Each unit has a 3/4" rear gas connection with a male NPT connector. Minimum supply pressure is 7" W.C. for natural gas and 11" W.C. for propane. All units require a regulated gas supply. pressure regulator included. If using a flexible hose gas connection, the I.D. of the hose must not be smaller than the connector on the unit and must comply with ANSI Z21.69, providing an adequate means of restraint to prevent undue strain on the gas connection.

Moose	GAs (8	TUAR)
IN:OUEL	NATURAL	PROPANE
HDG-24	60,000	60,000
HDG-36/ HDG36-RE	90,000	90,000
HDG-48/ HDG-48-RE	120,000	120,000
HDG-60/ HDG-60-RE	150,000	150,000
HDG-72	180,000	180,000

MISCELLANEOUS

- If casters are used with flex hose, a restraining device should be used to eliminate undue stain on the flex
- Minimum clearance from noncombustible construction is zero. Minimum clearance from combustible construction is 10" on sides and 6" on rear.
- Install under vented hood.
- Check local codes for fire and sanitary regulations.

NOTICE:

Southbend has a policy of continuous product research and improvement. We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

OPTIONS AND ACCESSORIES

- □ Stainless steel stand
- Stainless steel plate shelf with or without cutting board
- Casters for stand
- Grooved griddle plates
- Chrome plated griddle plates
- 2" high insulator base for mounting on refrigerated base
- ☐ 3" Rear grease trough available on 36", 48" and 60" models

INTENDED FOR COMMERCIAL USE ONLY. NOT FOR HOUSEHOLD USE.

1100 Old Honeycutt Road, Fuquay-Varina, NC 27526 (919) 762-1000 www.southbendnc.com



Cover sheet

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Project: McKean High School Culinary Arts c/o Sharon Rookard

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To: Sharon Rookard Mckean Culinary Arts

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From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 6 - STAND, COUNTERTOP COOKING EQUIPMENT (1 ea required) Eagle Group Model T3072SGS

Griddle Stand, open base with bottom shelf, 72" \times 30", 24"H, 16 gauge type 304 stainless steel top, (6) stainless steel legs, adjustable stainless steel undershelf, adjustable metal feet, 1-1/4" upturn on back and both ends, Uni-Lok® system, NSF

1 st. Model CAH6-SB Table Casters, 5" diameter, resilient tread, three swivel and three with brakes (set of six), 200 lb weight capacityper caster, zinc

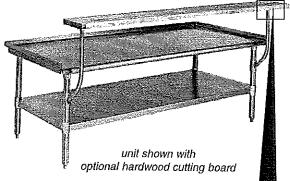
1 ea. Model E36 All welded construction, legs, undershelf and top

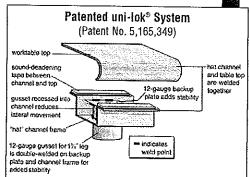


Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications





Options / Accessories

- ☐ Hardwood cutting board
- ☐ Stainless steel plate shelf
- □ Casters
- ☐ Stainless steel bullet feet

EAGLE GROUP

100 industrial Boulevard, Clayton, DE 19938-9905 USA

Phone: 302-653-3000 • Fax: 302-653-2065

www.eaglegrp.com

Foodservice Division: Phone 800-441-8440 MHC/Retail Display Divisions: Phone 800-637-5100

For custom configuration or fabrication needs, contact our **SpecFAB® Division**. Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaqlegrp.com

Item No.: ______Project No.: _______

Griddle/Equipment Stands

MODELS:

☐ T2424GS ☐ T2424SGS ☐ T2436GS ☐ T2436SGS ☐ T2448GS ☐ T2448SGS ☐ T2460GS ☐ T2460SGS ☐ T2472GS ☐ T2472SGS	☐ T2484SGS ☐ T2496GS ☐ T2496SGS ☐ T3024GS ☐ T3024SGS ☐ T3036GS ☐ T3036SGS ☐ T3048GS ☐ T3048SGS ☐ T3048SGS	☐ 73072GS ☐ 73072SGS ☐ 73084GS ☐ 73084SGS ☐ 73096GS ☐ 73096SGS ☐ 33970 ☐ 307105 ☐ 307107	□ 307109 □ 307110 □ APS1 □ APS2 □ APS3 □ APS5 □ APS5 □ APS7 □ APS8
		□ 307108 □ 307108	

Tabletop

- Patented uni-lok® gusset system (patent #5,165,349): gussets are recessed into hat channel, reducing lateral movement.
- Highly-polished 16 gauge type 304 stainless steel top with 1¼" (32mm) upturn on rear and both ends.

Adjustable Undershelf

 Heavy gauge galvanized or stainless steel, with gusset welded on each corner.

Legs

- Galvanized or stainless steel.
- 1%" (41mm)-diameter.
- · Adjustable white metal feet.

Optional Hardwood Cutting Board

- Laminated, 1¼" (32mm)-thick, full length of stand, 8" (203mm)-wide.
- Complete with 1" (25mm) OD stainless steel tubular supports integrally welded to adjustable stainless steel sleeve assembly.
- Board adjustment range is 8½" (216mm) at lowest point to maximum of 15½" (394mm).

Optional Plate Shelf

- Full length of stand, 8" (203mm)-wide.
- 18 gauge stainless steel.
- · Adjustable height.
- · Must be ordered in conjunction with cutting board.

Certifications / Approvals

NSF.

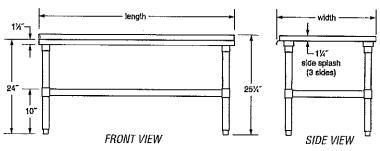


EG10.27 Rev. 08/09

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Griddle/Equipment Stands

Griddle/Equipment Stands



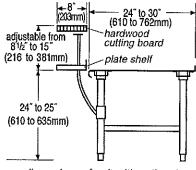
galvanized legs and	stainless legs and		tabletop dimensions					veight ca				
undersheif undershelf		# of	width		length		bullet feet		with opt'l casters		weight	
model # model #		legs	in.	mm	in.	mm	lbs.	kg	lbs.	kg	lbs.	kg
T2424GS	T2424SGS	4 -	24%"	619	24%	619	320	-145.1	180		48	21.8
T2436GS	T2436SGS	4	24%"	619	36%"	924	480	217.7	270	122.5	54	24.5
T2448GS	T2448SGS	4 ==	-24%	619	48%	1229	640 ::	290.3	_360_	163.3 -	- 62	28.1
T2460GS	T2460SGS	4	24%"	619	60%″	1534	800	362.9	450	204.1	74	33.6
T2472GS	T2472SGS	6	24%"		72%":	1838	960			244.9	- 86	39.0
T2484GS	T2484SGS	6	24%"	619	84%"	2143	1120	508:0	630	285.8	99	44.9
T2496GS	T2496SGS	6	24%"			2448	1280	580.6	720	326,6	120	54.4
T3024GS	T3024SGS	4	30%″	772	24%	619	400	181.4	225	102.1	48	21.8
T3036GS	T3036SGS	4	30%″		36%″	914	600	-272.2	338	153.3	- 55	24.9
T3048GS	T3048SGS	4	30%″	772	48%"	1229	800	362.9	450	204.1	71	32.2
T3060GS	T3060SGS	4	⁻30¾″ ≎22/″	772	60%"	1534	1000	453.6	563	255,4	83	37.6
T3084GS	T3072SGS	6	30%″	772	72%"	1838	1200	544.3	675	306.2	96	43.6
T3096GS	T3084SGS T3096SGS	⊹-6 ·	30%″		84%″	2143	1400	_635.0 <u></u>	788	357.4	112	50.8
1000000	13030343	6	30%"	772	96%"	2448	1600	725.8	900	408.2	125	56.7

Optional Hardwood Cutting Board

-1				9		
		idth	lei	ngth	weig	aht .
model #	in.	mm	in.	mm	lbs.	kg
313970	8″	203	24"	610	12	5.4
307105				914		7.3
307106	8″	203	48"	1219	21	9.5
307107	8"	203	60~	1524	26	11.8
307108	-8″	203	72"	1829-	31	14.1
307109	8″	203	84"	2134	39	17.6
307110	8	203	96"	2438	46	20.9

Optional Plate Shelf

-b		0 0110				
	W	dth	lei	ıgth	wei	ght
model #	in.	mm	in.	mm	lbs.	kg
APS2	8″	203	24"	610	77. 5	2.3
APS3						
APS4	8″	203	48″	1219	7	3.2
APS5						
APS6	8″	203	-72"	1829	13	5.8
APS7						
APS8	8″	203	96″	2438	20	9.0



dimensions of unit with optional hardwood cutting board and plate shelf



Optional Zinc Swivel Casters

5" (127mm)-diameter. 200 lb. (90,7 kg) weight capacity per caster. Heavy duty. Resilient tread.

model #	description
CAH4-SB	- set of 4 (2 w/brake)
CAH6-SB	set of 6 (3 w/brake)

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-9905 USA

Phone: 302-653-3000 • Fax: 302-653-2065

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Foodservice Division: Phone 800-441-8440

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Although every attempt has been made to ensure the accuracy of the information provided, we cannot be held responsible for typographical or printing errors. Information and specifications are subject to change without notice. Please confirm at time of order.

Cover sheet

7

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

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ITEM NO. 7 - FRYER, GAS (1 ea required)

Pitco Frialator Model SG14-S

Solstice Standard Fryer, gas, heavy duty floor model, 40-50 lb. fat cap., millivolt control, s/s tank, front, sides, 110,000 BTU (free standing, stand alone fryer only special price)

1 ea. Gas to be determined

1 ea. Model B3901504 Casters, 9" adjustable (set of 4) non-lock rear & lock front casters, ALL Solstice gas and electric fryers, batteries and retherms

1 ea. Model P6072145 Basket, (2) oblong/twin size, 13-1/2" x 6-1/2" x 5-1/2" deep, long handle, regular mesh (shipped std (n/c) with models "T" SG14, SG14R, SSH55, E14, E14X, E14B, SG14T, 35+, 45+, batteries shipped with (1) per fryer (nc)

Dormont 1675KIT-48 Gas Hose Connector



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

SCA1	SG14R with optional stainless tank	SG14T Twin Tank	SG18 with optional casters
∯ SG14			

Project	
Item No	
Quantity	

APPLICATION

For High Production Gas single standalone 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, 7x 14", 50 Kbtu/hr per side for this twin tank fryer, 100 Kbtu/hr total)
- ☐ SG18 (70-90 lbs, 18 x 18" fry area, 140Kbtu/hr)

ACCESSORIES (AT ADDITIONAL COST)

- □ Tank stainless steel
- ☐ 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)

STANDARD FRYER FEATURES & ACCESSORIES

- Tank mild steel construction
- Cabinet stainless front, door and sides
- Solstice Burner Technology, No blower or ceramics
- Millivolt Thermostat (T-Stat)
 200°F-400°F (190°C-93°C 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)











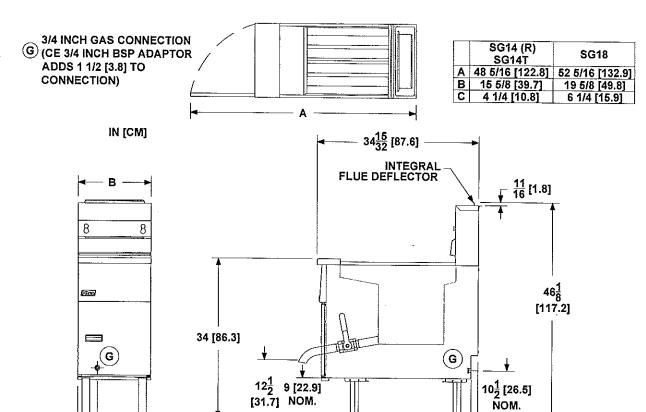


Pitco Frialator, Inc • P.O. Box 501, Concord, NH 03302-0501 • 509 Route 3A, Bow, NH 03304 603-225-6684 • FAX: 603-225-8497 • <u>www.pitco.com</u>

L10-293 Rev 0 08/10

Printed in the USA

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



			INDIVIDUAL	FRYER SPE	CIFICATION	S					
Model		Fryin	g Area		Cook De	pth	Oil Capacity				
SG14 & 1	4R	14 x 14 in (3	5.6 x 35.6 cm)	3	3 -12.7 cm)		bs (18 - 23 kg)				
SG14T per	side	7 x 14 in (17	.7 x 35.6 cm)		3-1/4 - 5 in (8.3			Lbs (9 -11 kg)			
SG18			5.7 x 45.7 cm)	3	3-1/4 - 5 in (8.3	1-12.7 cm)	70 - 90	Lbs (31-40 kg)			
FRYER SHIPPING INFORMATION (Approximate)											
Model Shipping Weight Shipping Crate Size H x W x L Shipping Cut											
SG14 & 1	4R	208 Li	os (95 kg)			n (114.3 x 48.2		17.8 ft ³ . (0.5m ³)			
SG14T per	side	230 LI	os (104 kg)		45 x 19 x 36 i	x 91.4 cm)	17.8 ft ³ . (0.5m ³)				
SG18		275 Lb	s (124.5 kg)		45 x 23 x 38 i	n (114.3 x 58.4	x 96.5 cm)	22.8 ft ³ . (0.6m ³)			
			INSTALL	ATION INFO	RMATION						
	,		GAS SY	STEM REQUIP	REMENTS						
Gas Type	Store Su	pply Pressure	* Burne	r Manifold Pre	ssure * Che	ck plumbing /	as codes for	proper gas supply			
Natural	7 - 10" w.c.(1	17.4 mbars/ 1.7	kPa) 4" w.	c. (10 mbars / 1	1 kPa) line	sizing to sustai	n burner pres	sure when all gas			
Propane	11 - 13" w.c.(27.4 mbars/ 2.7	′ kPa) 10" w	.c. (25mbars/2.	4 kPa)		ances are full				
			CLEARANC	CES (Do Not	Curb Mount)					
Front min.	Floor min.	Combustil	ole material	Non-Combus	stible materia		Fryer Flue A	rea			
30"	6"	Sides min.	Rear min.	Sides min.			strict flue gases	trict flue gases from flowing into hood			
(76.2 cm)	(15.25 cm)	6" (15.2cm)	6" (15.2cm)	0"	0" or install vent hood drains over the flue.						
			SHORT	ORM SPECI	FICATION						
Provide Pitco Sols	tice Gas Model (S	G xxx) tube fired	high production	gas floor fryer. F	ryer shall be xx	-xx lbs oil capacity	/, xxx Kbtu/hr, xx	x" by xx" fry area, mild			

- 21<mark>29</mark> [55.6]

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



Pitco Frialator, Inc • P.O. Box 501, Concord, NH 03302-0501 • 509 Route 3A, Bow, NH 03304 603-225-6684 • FAX: 603-225-8497 • www.pitco.com L10-293 Rev 0 08/10 Printed in the USA We reserve the right to change specifications without notice and without incurring any obligation for equipment previously or subsequently sold.

steel (or optional stainless) 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:

Cover sheet

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Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 8 - RANGE, RESTAURANT, GAS, 60" (1 ea required) Southbend Model 4601AA

Soumbend Model 460 IAA

Ultimate Restaurant Range, Gas, 60", 10 Non-Clog burners with standard grates, (2) standard oven base, standing pilot, 22-1/2" flue riser with heavy duty shelf, stainless steel front, sides and shelf, 6" adjustable legs, 420,000 BTU, CSA, NSF

- 1 ea. Standard one year limited warranty (range)
- 1 ea. NOTE: 22.5" high flue riser, with heavy duty shelf, standard
- 1 ea. Specify Gas Type
- 1 ea. Casters, 2 locking & 2 standard, in lieu of legs

Dormont 1675KIT-48 Gas Hose Connector



ULTIMATE RESTAURANT RANGE 60" SERIES

Standard Features

- Commercial gas range 60-3/4" wide with a 37" high cooking top
- 4"Stainless steel front rail, stainless steel front and sides
- Front located manual gas shut-off to entire range
 One year No Quibble, 24/7 parts and labor warranty
- Factory installed Regulator
- Cast iron grate top will hold a 14" stock pot
- Standing pilot for open top burners (Optional N/C battery spark ignition)

Optional 33K Non-clog Burners (Burner Option 1)

- (10) patented, one piece, lifetime clog free, cast iron burners
- 33,000 BTU NAT

Optional Wavy Grates (Burner Option 2)

- Cast bowl design for better efficiency
- Allows full use of entire range top
- Available only with 27K BTU Non-clog burners

Optional Cast Iron Star/Saute' Burners (Burner Option 3)

- (10) 33,000 BTU NAT star burners
- Port arrangement allows for even distribution of fiame

Optional Split Burner Configuration (Burner Option 4)

(5) star/saute' burners in front and (5) standard 33K burners in rear

Optional 5 Burner Configuration (Burner Options 5 and 6)

Combine (2) Pyromax burners in the rear with either (3) standard 33K burners (Opt 5) or (3) star 33K burners (Opt 6) in the front

Optional Pyromax Burners (Burner Option 7)

- 40.000 BTU NAT
- PATENTED high output, three piece, easy clean Non-clog burner
- Built in port protection drip ring
- Group of 4 burners available

Optional Griddle Top (L or R) or Raised Griddle (R only)

- 24", 36" or 48" Available
- 1/2" thick cold rolled steel griddle plate
- Manual or thermostatically controlled
- Raised griddle available 24" only, manual control with under broiler

Optional Charbroller (L or R)

- 24" or 36" Available
- Removable, cast iron grates

Configure your own custom spec sheet and model number at www.BuildMyRange.com. Refer to AutoQuotes for list pricing.



(4601DD Shown)

CONSTRUCTION SPECIFICATIONS

Exterior Finish: Stainless steel front, sides and shelf standard.

RangeTop:- 27" deep cooking surface. Center-to-center measurements between burners not less than 12", side-to-side or front-to-back. Two (2) removable one piece drip trays are provided under burners to catch grease drippings.

Flue Riser: 22.5" flue riser standard with heavy duty shelf. Optional 10" and 5" flue riser available without shelf.

Oven Door: Counter balanced with heavy duty hinges,

Oven Interior: Double sided, full porcelain enamel oven cavity for superior cleanability and corrosion protection. Coved corners for easy cleaning and enhanced airflow eliminating hot/cold spots.

Legs: 6" stainless steel adjustable legs standard (casters optional)

Pressure Regulator: Factory installed.

Standard Oven Models (D)

45,000 BTU NAT oven with standing pilot and thermostat range of 175°F to 550°F (79°C to 288°C). Porcelain enamel interior measuring 14" high x 26" wide x 26.5" deep. Full sized pans fit both ways. One rack with two position side rails.

Convection Oven Models (A):

32,000 BTU NAT convection oven with standing pilot and thermostat range of 175°F to 550°F (79°C to 288°C). Porcelain enamel interior measuring 14" high x 26" wide x 24" deep. Three racks with five position side rails. 1/2 hp, 1725 rpm, 60 cycle, 115V AC, high efficiency, permanent split phase motor with permanent lubricated ball bearings, overload protection and Class "B" insulation. On/Off switch to allow CO base to operate as a standard oven.

Stainless Steel Cabinet (C)

Stainless steel cabinet base. Optional no-charge doors that open from the center.

Available Base Combinations

AA, DD, CC, AD, AC, DC









Dimensions -in (mm)

Voans	Extension											Door Operas	Олен Волгом	3/4" G	is Courc	1	TF1G
Volts	Wate A	Оеяти В	c	D	E	F	G	Н	J	К	L	N	И	O,	P	Q	R
460_DD	60,75° (1543)	34.00° (854)	29.75° (756)	31.00° (787)	12.00° (305)	2.75' (70)	59,50° (1511)	22.50° (572)	31.00° (787)	6.00° (152)	37.00° (940)	15.50° (394)	13,00° (330)	3.25° (83)	30.25° (768)	-	
450_AA	60,75° (1543)	44.50° (1130)	29.75° (755)	31.00° (787)	12.00° (305)	2.75° (70)	59.50° (1511)	22.50° (572)	31.00° (787)	6.00° (152)	37.00° (940)	15.50° (394)	13.00° (330)	3.25° (83)	30.25" (768)	24,00° (610)	6.00° (152)

Ranges WITHOUT Convection Oven

Modes		Oven haterio	₹		Core Size	Cuero	Conte	
	Woth	Dera	Наснт	₩отн	Оветн	Некант	Vouve	Weight
460_DD	26.00° (660)	26.50° (673)	14,00° (356)	69.00°	48.00"	74.00*	132.3 cu. ft 3.75 cu.m.	1075 lbs. 458 kg.
460_AA	26.00* (660)	24.00' (610)	1 03.00	(1753)	(1219)	(1880)		

*Gas Connection will be located on opposite side of optional griddle/charbroiler location (if optional griddle/charbroiler is located on the left, the gas connection will be moved to the right side).

Ranges WITH Convection Over

Configure your own custom spec sheet and model number at www.BuildMyRange.com.
Refer to AutoQuotes for list pricing.

UTILITY INFORMATION

BTUs Each Burner	Stb Nor-Clos	STAR/SAUTE	Wevy Non-clos	Pyrouax	(A) CNV OVEN PER CAVITY	(D) Std Oven Per cavity	GREDOLE 24"	Grinole 36°	GRIDDLE 48"	Charbroker 24"	CHARSTORER 36'	RASSED GREDDLE/ BROLLER	Нот Тог 24 °	Нот Тор 48"
NAT	33K	33K	27K	40K	32K	45K	48K	64K	80K	64K	96K	24K/9.5K	24K	48K
LP	24K	24K	24K	31K	30K	40K	48K	64K	80K	64K	96K	24K/9.5K	24K	48K

GAS:

- One 3/4" female connection.
- Required minimum inlet pressure
 - Natural gas 4" W.C.
 - Propane gas 10" W.C.
- ELECTRICAL: (for models with convection ovens)
- Standard -115/60/1 furnished with 6' cord with 3-prong plug. Total max amps 3.8 per convection oven base.
- Optional -208/60/1, 50/60/1 phase. Supply must be wired to junction box with terminal block located at rear. Total max amps 2.6

MISCELLANEOUS

- If using Flex-Hose, the I.D. should not be smaller than 3/4" and must comply with ANSI Z 21.69
- If casters are used with flex hose, a restraining device should be used to eliminate undue strain on the flex hose
- For installation on combustible floors (with 6" high legs) and adjacent to combustible walls, allow 6" clearance.
- Recommended Install under vented hood
- Check local codes for fire, installation and sanitary regulations.
- If the unit is connected directly to the outside flue, an A.G.A approved down draft diverter must be installed at the flue outlet of the oven.
- Two speed motors are not available on Restaurant Range Convection Ovens.

NOTICE: Southbend has a policy of continuous product research and improvement. We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

OPTIONS AND ACCESSORIES

- ☐ 5" flue riser
- □ 10" Flue Riser
- 3/4" quick disconnect with flexible hose complies with ANSI Z 21.69 (specify 3ft, 4ft, 5ft)
- ☐ Casters-all swivel-front with locks
- ☐ Hot Top plate plate replaces 2 Open burners
 - Limit 1 or 2 Hot Tops consecutive
- ☐ Cabinet base doors (

- ☐ Various salamander & cheesemelter mounts available. (Please refer to the price list)
- ☐ Extra Oven Racks
- □ Rear step up burners
- Battery spark ignition offered at no charge for open top, griddle, charbroiler and oven base pilots
- ☐ Flame Failure for open top burners available on
 - 4601__ and 4602__ models only

INTENDED FOR COMMERCIAL USE ONLY.

NOT FOR HOUSEHOLD USE.

250UTHBEND 6 1100 Old Honeycutt Road, Fuquay-Varina, NC 27526 (919) 762-1000 www.southbendnc.com

Cover sheet

To:

Sharon Rookard

Mckean Culinary Arts

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Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

(302) 992-7827 (302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 9 - EXHAUST HOOD (1 ea required)
O'Donnell Metal Fabricators, Inc Model CUSTOM

Exhaust Hood with make up air custom

Cover sheet

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Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 10 - REFRIGERATED COUNTER, SANDWICH TOP (1 ea required)

True Food Service Equipment, Inc Model TSSU-48-18M-B

Mega Top Sandwich/Salad Unit, (18) 1/6 size (4"D) poly pans, stainless steel insulated cover, 8-7/8"D cutting board, s/s top/front/sides, aluminum back, (2) full doors, (4) PVC coated wire shelves, white aluminum interior with 300 ss floor, 5" castors, 1/3Hp,

- 1 ea. Self-contained refrigeration standard
- 1 ea. Warranty 5 year compressor (self-contained only), please visit www.truemfg.com for specifics
- 1 ea. Warranty 1 year parts and labor, please visit www.truemfg.com for specifics
- 1 ea. Alternative hinging available, please contact factory
- 1 ea. 5" Castors, standard



TRUE FOOD SERVICE

2001 East Terra Lane • O'Fallon, Missouri 63366 (636)240-2400 • Fax (636)272-2408 • (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:	AIA#
Location:	
Item #: Qty:	SIS #
Model #:	

Model:

TSSU-48-18M-B

Food Prep Table:

Mega-Top Solid Door Sandwich/Salad Unit



TSSU-48-18M-B

- True's salad/sandwich units are designed with enduring quality that protects your long term investment.
- Oversized, environmentally friendly (134A), patented forced-air refrigeration system holds 33°F to 41°F (.5°C to 5°C).
- Complies with and listed under ANSI/ NSF-7-1997-6.3,
- All stainless steel front, top and ends. Matching aluminum finished back,
- Stainless steel, patented, foam insulated lid and hood keep pan temperatures colder, lock in freshness and minimize condensation. Removable for easy cleaning.
- 8%" (226 mm) deep,ሤ" (13 mm) thick, full length removable cutting board included. Sanitary, high density, NSF approved white polyethylene provides tough preparation surface.
- Heavy duty PVC coated wire shelves.
- Foamed-in-place using Ecomate. A high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

ROUGH-IN DATA

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

			Pans	Cabinet Dimensions (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)	
Model	Doors	Shelves	(top)	L	D†	H*	HP	Voltage	Amps	Config.		(kg)
TSSU-48-18M-B	2	4	18	48¾	341/8	40%	1/3	115/60/1	8.6	5-15P	7	325
				1229	867	1026	1/3	230-240/50/1	4.2	À	2.13	148

† Depth does not include 1" (26 mm) for rear bumpers. * Height does not include 6 ¼" (159 mm) for castors or 6" (153 mm) for optional legs.

▲ Plug type varies by country.

S . Un us (NSF) (E		APPROVALS:	AVAILABLE AT:	
5/10	Printed in U.S.A.			

TSSU-48-18M-B

Food Prep Table:

Mega-Top Solid Door Sandwich/Salad Unit



STANDARD FEATURES

DESIGN

True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.

REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly (CFC free) 34A refrigerant.
- Oversized, factory balanced refrigeration system with guided airflow to provide uniform temperature in food pans and cabinet interior.
- Patented forced-air design holds 33°F to 41°F (.5°C to 5°C) product temperature in food pans and cabinet interior. Complies with and listed under ANSI/NSF-7-1997-6.3.
- Sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True sandwich/ volume airflow design.

 Condensing unit access in back of cabinet, slides
- out for easy maintenance.

CABINET CONSTRUCTION

- Exterior stainless steel front, top and ends. Matching aluminum finished back.
- Interior attractive, NSF approved, white aluminum liner. 300 series stainless steel floor with coved
- Insulation entire cabinet structure and solid doors are foamed-in-place using Ecomate. A high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- 5" (127 mm) diameter stem castors locks provided on front set. 36" (915 mm) work surface height.

Stainless steel exterior with white aluminum liner to match cabinet interior.

- · Each door fitted with 12" (305 mm) long recessed handle that is foamed-in-place with a sheet metal interlock to ensure permanent attachment.
- Positive seal self-closing doors with 90° stay open feature. Doors swing within cabinet dimensions.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

SHELVING

- Four (4) adjustable, heavy duty PVC coated wire shelves 21% "L x 16°D (548 mm x 407 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.

MODEL FEATURES

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- 8%" (226 mm) deep,½" (13 mm) thick, full length removable cutting board. Sanitary, high-density, NSF approved white polyethylene provides tough preparation surface.
- Stainless steel, patented, foam insulated lid and hood keep pan temperatures colder, lock in freshness and minimize condensation. Removable for easy cleaning.
 Comes standard with 18 (%size) 6%"L x 6%"W
- x 4°D (175 mm x 159 mm x 102 mm) clear polycarbonate, NSF approved, food pans in countertop prep area. Also accommodates 6" (153 mm) and 8" (204 mm) deep food pans (supplied by others).
- Countertop pan opening designed to fit varying size pan configurations with available pan divider bars. Varying size pans supplied by others. NSF-7 compliant for open food product.

ELECTRICAL

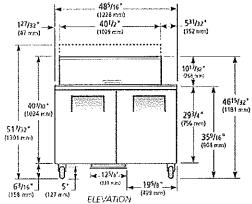
Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.

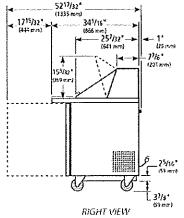


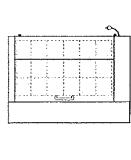
OPTIONAL FEATURES/ACCESSORIES

- Upcharge and lead times may apply.
- ☐ 230 240V / 50 Hz.
- 6" (153 mm) standard legs.
- G 6" (153 mm) seismic/flanged legs.
- ☐ 2½" (64 mm) diameter castors.
- ☐ Barrel locks (factory installed). Requires one per
- □ Additional shelves.
- ☐ Single overshelf.
- Double overshelf.
- ☐ Flat lid.
- Sneezeguard.
- ☐ 8%" (226 mm) deep, ½" (13 mm) thick, composite cutting board.
- ☐ Crumb catcher. Requires crumb catcher cutting board for proper installation.
- Pan dividers.
- ☐ Exterior rectangular digital temperature display (factory installed).
- ☐ ADA compliant model with 34" (864 mm) work surface height.
- ☐ Remote cabinets (condensing unit supplied by others; system comes standard with 404A expansion valve and requires R404A refrigerant). Consult factory technical service department for BTU information. All remote units must be hard wired during installation.









FAN LAYOUT

WARRANTY

One year warranty on all parts and labor and an additional 4 year warranty on compressor. (U.S.A. only)

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Mah.	Model	Elevation	Right	Plan	3D	Back
KCL V	TSSU-48-18M-B	TFNY44E	TFNY425	TFNY44P	TFNY443	

TRUE FOOD SERVICE EQUIPMENT

Cover sheet

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Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

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From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 11 - WORK TABLE (1 ea required)
Eagle Group Model OB3096SE

Spec-Master® Enclosed Work Table, 30"W x 96"L, open front, 14 gauge type 304 stainless steel top with rolled edges front & back, square turndown ends, stainless steel wrapper, stainless steel legs, adjustable feet, NSF $\,$ TO $\,$ INCLUDE DEMO $\,$ MIRROR AS ATTACHED TO TABLE

1 ea. Model E21 Sink, 14" x 16" x 9-1/2" bowl, complete with faucet and basket drain (specify location)

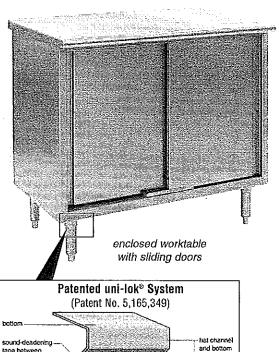
□ CBH30120SE

Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Spec-Master® Enclosed Base Worktable, model _ Top is 14/304 stainless steel, sides and back are heavy gauge stainless steel. (Open Front, Stainless steel Sliding Doors, or Stainless steel Hinged Door) models with 1½" rolled edge on front and rear, sides turned down. Constructed with uni-lok® patented gusset system, with the gussets recessed into the hat channels to reduce lateral movement. 1%" O.D. stainless steel tubular legs with adjustable bullet feet.



(Patent No. 5,165,349)	
bottom	
tape between changel and bottom	hat channel and bottom are welded
gusset receased into channel reduces tability channel reduces	logether
'hat' channel frame	
12-gaupa gusset for 117 leg is double-weided on backup plate and channel frame for added stability	

EAGLE GROUP

100 industrial Boulevard, Clayton, DE 19938-8903 USA Phone: 302-653-3000 • Fax: 302-653-2065 www.eaglegrp.com

Foodservice Division: Phone 800-441-8440 MHC/Retail Display Divisions: Phone 800-637-5100

For custom configuration or fabrication needs	s, contact our SpecFAB® Division.
Phone: 302-653-3000 • Fax: 302-653-3091 • e-n	nail: snecfab@eanlearn.com

square edge on ends for flush fit. "-CS" to model number. Example: OB2436SE-CS

Spec-Master® Enclosed **Worktables with Flat Top**

Item No.: _____ Project No.:

S.I.S. No.: _____

MODELS:		
□ <i>0B2436SE</i>	□ CB24368E	□ <i>CBH2436SE</i>
□ <i>0B2448SE</i>	□ CB2448SE	□ CBH2448SE
□ 0B2460SE	□ CB2460SE	□ CBH2460SE
□ 0B2472SE	□ CB2472SE	□ CBH2472SE
□ <i>0B2484SE</i>	☐ <i>CB2484SE</i>	□ CBH2484SE
□ <i>0B2496SE</i>	□ <i>CB2496SE</i>	□ CBH2496SE
□ <i>0B24120SE</i>	□ CB24120SE	□ CBH24120SE
□ <i>0B3036SE</i>	□ <i>CB3036SE</i>	CBH3036SE
□ <i>0B3048SE</i>	□ <i>CB3048SE</i>	□ CBH3048SE
□ OB3060SE	□ <i>CB3060SE</i>	□ CBH3060SE
□ <i>0B3072SE</i>	□ CB3072SE	CBH3072SE
□ <i>0B3084SE</i>	□ <i>CB3084SE</i>	□ CBH3084SE
□ <i>0B3096SE</i>	□ <i>CB3096SE</i>	□ CBH3096SE

Design and Construction Features

· All-welded design.

□ *OB30120SE*

Available with open front, sliding doors, or hinged doors.

☐ CB30120SE

- · Doors are 20 gauge type 430 stainless steel.
- · Top mechanically polished to satin finish.
- · Sound-deadened between top and frame.
- 1%" (42mm)-diameter type 304 stainless legs.
- 1" (25mm) stainless steel adjustable bullet feet.
- 1%" (38mm) sanitary rolled rim on front and back with
- · Optional fixed center shelf available. To order, add suffix

Options / Accessories

- Lock (for units with doors)
- Casters*
- Overshelf
- Center shelf
- * To order table with 4" (102mm)-diameter casters, add sulfix "-CA" (ex: OB3048SE-CA). To order table with 5" (127mm)-diameter casters, add suffix "-CAH" (ex: CB3048SE-CAH).



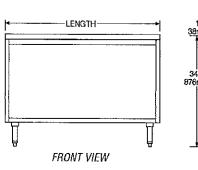


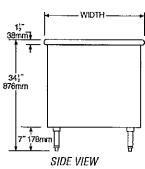
EG10.30 Rev. 11/08



Item No.:	 	
Project No.:	 	
S.I.S. No.:	· ·	

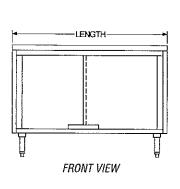
Spec-Master® Enclosed Worktables with Open Front

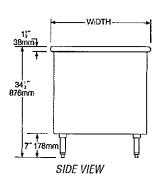




	wi	width		ngth	weight	
model #	in.	mm	in.	mm	lbs.	kg
-OB2436SE	_24″	610	36″	914	132	59.9
OB2448SE	24"	610	48"	1219	160	72.6
OB2460SE	24″	610	60″	1524-	- 200_	90.7
OB2472SE	24″	610	72″	1829	240	108.9
OB2484SE	24"	610	84″_	2134	-281	127.5
OB2496SE	24″	610	96″	2438	322	146.1
OB24120SE	24″	610	120″	3048 -	-366_	166.0
<i>OB3036SE</i>	30″	762	36″	914	136	61.7
OB3048SE	_30°	762	48″	1219	166	_ 75.3
OB3060SE	30″	762	60″	1524	199	90.3
OB3072SE	_30″	762		1829	248	112.5
OB3084SE	30″	762	84″	2134	294	133.4
OB3096SE	30″	762	≔96≟	2438	340	154.2
OB30120SE	30″	762	120″	3048	432	196.0

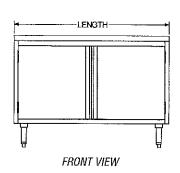
Spec-Master® Enclosed Worktables with Sliding Doors

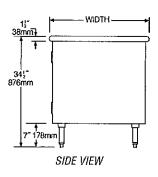




		_				
	wi	width		ngth	weight	
model #	in.	mm	in.	mm	lbs.	kg
CB2436SE	247	610	- 36"	914	- 138	62.6
CB2448SE	24"	610	48"	1219	170	77.1
CB2460SE	24%	610	60"	1524	-212	96.2
CB2472SE	24"	610	72"	1829	254	115.2
CB2484SE*	24″	610	- 84"	2134	299	135.6
CB2496SE*	24~	610	96″	2438	339	153.8
CB24120SE*	24″	610	120	3048	384	174.2
CB3036SE	30"	762	36"	914	142	64.4
CB3048SE	30″	762	48″	1219	173	78.5
CB3060SE	30"	762	60"	1524	219	99.3
CB3072SE	- 30″	762	~ ~ ~ · ~ · · · · ·	1829	261	118.4
CB3084SE*	30"	762	84"	2134	312	141.5
CB3096SE*	30″	762	96"	2438	350	158.8
CB30120SE*	30~	762	120″	3048	450	204.1
* Note: Worktables B	4" (2134	mm) and	longer ha	ive <i>two</i> sets	of doors	

Spec-Master® Enclosed Worktables with Hinged Doors





	width		len	igth	weight		
model #	in.	mm	in.	mm	lbs.	kg	
CBH2436SE	24"	610	∹36"	914	138	62.6	
CBH2448SE	24"	610	48"	1219	170	77.1	
CBH2460SE	24″	610	. 60*	1524	212	96.2	
CBH2472SE	24"	610	72″	1829	254	115.2	
CBH2484SE*	24″	610	84″	2134	299	135.6	
CBH2496SE*	24″	610	96″	2438	339	153.8	
CBH24120SE*	24"	610	120‴	3048	384	174.2	
CBH3036SE	30"	762	36″	914	142	64.4	
CBH3048SE	30″	_ 762 -	48″-	- 1219	173	78.5	
CBH3060SE	30"	762	60″	1524	219	99.3	
CBH3072SE	30″	762	72″	1829	261	118.4	
CBH3084SE*	30″	762	84"	2134	312	141.5	
CBH3096SE*	30~	762	96″	2438	350	158.8	
CBH30120SE*	30"	762	120~	3048	450	204.1	

* Note: Worktables 84" (2134mm) and longer have two sets of doors.

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

Phone: 302-653-3000 • Fax: 302-653-2065

www.eaglegrp.com

Foodservice Division: Phone 800-441-8440 MHC/Retail Display Divisions: Phone 800-637-5100

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Spec sheets available for viewing, printing or downloading from our online literature library at www.eaglegrp.com

Although every attempt has been made to ensure the accuracy of the information provided, we cannot be held responsible for typographical or printing errors. Information and specifications are subject to change without notice. Please confirm at time of order.

Cover sheet

12

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 12 - BUFFET, HOT FOOD, ELECTRIC (1 ea required)
Eagle Group Model SHT3-208-X

Hot Food Table, electric, 48" L, (3) 12" x 20" (wet/dry) sealed wells with individual controls, stainless steel top with 8" poly cutting board, stainless steel undershelf & tubular legs, adjustable feet, 208v/60/1-ph, 2136w, 10.3 amps, NSF, UL listed (FLYER)

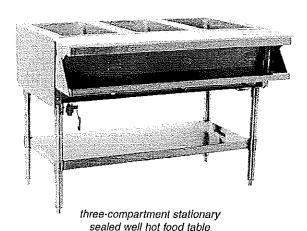


Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Hot Food Tables, open base design, model . Top and body to be heavy gauge type 430 stainless steel. Heat compartments shall be one-piece deep-drawn type 304 stainless steel, with all corners fully coved, and insulated on all sides with 1" fiberglass or equal. 34"-diameter drain with strainers in each well, and attached to a common copper manifold, Recessed control panel, with individual infinite controls, offer high and low settings. Each compartment-fitted with 120-volt/750-watt, 208-volt/ 712-watt, or 240-volt/950-watt heating element—is secured to underside of each well. Six foot cord & plug extends from the bottom right hand side of the unit (not available on 208/240V 3-phase units). Furnished with polycarbonate cutting board, stainless steel dish shelf, stainless steel adjustable undershelf, 1%" O.D. 16/304 stainless steel tubular legs, stainless steel gussets, and 1" adjustable bullet feet (stationary units) or 4"-diameters swivel casters (portable units).



Options / Accessories

- □ Overshelves*
- ☐ Trav slide
- ☐ Tray shelf
- ☐ Rolltop cover
- ☐ Bolted-in undershelf ☐ Food pans/insets
- ☐ Dish shelf
- ☐ AutoFill® water fill system

EAGLE GROUP

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www.eaglegrp.com

Foodservice Division: Phone 800-441-8440 MHC/Retail Display Divisions: Phone 800-637-5100

For custom configuration or fabrication needs, contact our SpecFAB® Division. Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegrp.com

Item No.:
Project No.:
S.I.S. No.:

Sealed Well Hot Food Tables

MODELS:

- ☐ SHT2-120* □ SPHT2-120* □ SPHT4-120* ☐ SHT4-120* ☐ SHT2-240* ☐ SHT4-240* □ SPHT2-240* □ SPHT4-240* ☐ SPHT3-120* ☐ SPHT5-240* ☐ SHT3-120* □ SHT5-240*
- □ SHT3-240* □ SPHT3-240*

* See charts on back page for complete model numbers.

Construction

- · Table body and top are constructed of highly polished 20 gauge 430 series stainless steel.
- · An adjustable heavy gauge type 430 stainless steel undershelf with gussets, stainless steel dish shelf, and a removable poly cutting board are provided.
- Legs are 1%" (41mm) diameter, type 304 stainless steel with stainless steel gussets.
- · Stationary units feature non-marking stainless steel adjustable bullet feet, which adjust unit height from 34½" to 35½".
- Portable units include 4"-diameter NSF-approved ball-bearing swivel casters (two with brake), and push bar attached to end panel at operator's right. 34" height,

Controls

- · Individual infinite controls offer high and low selections along with eight other temperature settings.
- · Indicator light remains on continuously while control is in "ON" position.

Heat compartments

- One-piece deep-drawn 304 stainless steel with all corners fully coved.
- A ¾" (19mm) diameter drain with strainers is located in each well and attached to a common copper manifold for ease of draining or filling wells.

Heating element

 A 120-volt/750-watt, 208-volt/712-watt, or 240-volt/ 950-watt tubular heating element is secured to the underside of each well.

· A six-foot (1829mm) cord with plug extends from the bottom of the righthand control side as standard equipment.





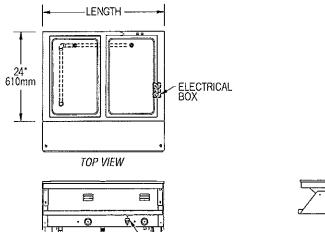
EG30.19 Rev. 05/10

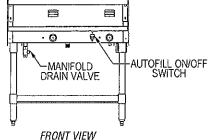
^{*} See Catalog Sheet #EG30.18 for more information on Flex-Master* overshelves

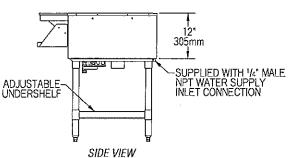
	EAGLE	,
	GROUP	
Profit from	n the Eagle Advantage®	

Item No.:	
Project No.:	
S.I.S. No.:	

Sealed Well Hot Food Tables







				STATIONARY				PORTABLE								
	# of top		ght kg	volts	watts		ength SINGLE-PHASE mm amps model #			THREE-PHASE amps model #	len in.	•	SINGLE-PHASE amps model #		THREE-PHASE amps model #	
	2	101	45.8	120V	1500W	33″	838	12.5A	SHT2-120	n/a	35%"	902	12.5A	SPHT2-120	`	n/a
	3		58.5		1900W 2250W				SHT3-120	6.9A SHT2-240-3 ⊓/a				SPH12-240 SPHT3-120		<i>SPH12-240-3</i> n/a
			58.5							6,9A SHT3-240-3						
	4 4		73.5 73.5						SHT4-120 SHT4-240	n/a 10.5A SHT4-240-3				SPHT4-120 SPHT4-240		n/a SPHT4-240-3
	5	199	90.3	240V	4750W	79~	2007	19.8A	SHT5-240	13.7A SHT5-240-3	81%~	2070	19.8A	SPHT5-240	13.7A	SPHT5-240-3

Note: 240-volt units also available in 208 volt. To order, replace suffix "-240" with suffix "-208". Example: SHT3-208

RECEPTACLE CONFIGURATIONS REQUIRED

15A 125V model # S(P)HT2-120	15A 250V model # S(P)HT2-240 S(P)HT3-240	20A 250V model # S(P)HT4-240	30A 125V model # S(P)HT3-120	30A 250V model # S(P)HT5-240	50A 125V model # S(P)HT4-120	20A 30 250V all three-phase 240V models
furnished with	furnished with	furnished with	furnished with	furnished with	furnished with	furnished with
NEMA 5-15 plug	NEMA 6-15 plug	NEMA 6-20 plug	NEMA 5-30 plug	NEMA 6-30 plug	NEMA 5-50 plug	NEMA 15-20 plug

EAGLE GROUP

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Foodservice Division: Phone 800-441-8440 MHC/Retail Display Divisions: Phone 800-637-5100

FLEX-MASTER® Overshelf Kits Both kits include two 16/304 overshelves and four 30" (762mm) posts. Add suffix specified to order kit (example: DHT2-120-FMU), or design your own using standard components from EG30.18.

	add sulfix
10" (254mm) overshelves	FM
15" (381mm) overshelves,	-FMU
plus one ladle rack	

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Cover sheet

13

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

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From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

TEM NO. 13 - SHELVING, WIRE (8 ea required)
Eagle Group Model 1448C

Wire Shelving, 14"W x 48"L, QuadTruss® design, chrome-plated finish, NSF

16 ea. Model P33-C Post, 33"H, adjustable foot, chrome finish (stationary application), NSF



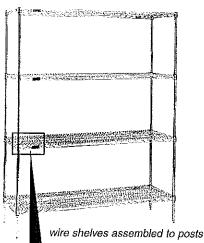
Profit from the Eagle Advantage®

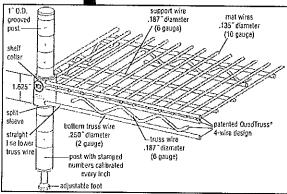
Specification Sheet

Short Form Specifications

Eagle Wire Shelf, model _. (EAGLEbrite® Zinc, Chrome, Valu-Master® Grey Epoxy, Valu-Gard® Green Epoxy, EAGLEgard® Green Epoxy with MICROGARD®, or Stainless steel electropolished) finish. Patented QuadTruss® design, with mat wires welded to a four-truss assembly on front and back, and a three-truss assembly on each end.

Eagle Post, model . (EAGLEbrite® Zinc, Chrome, Valu-Master® Grey Epoxy, Valu-Gard® Green Epoxy, EAGLEgard® Green Epoxy with MICROGARD3, or Stainless steel) finish. Post is 1" diameter, numerically grooved in 1" increments, and includes post cap and leveling bolt.





EAGLE GROUP

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Foodservice Division: Phone 800-441-8440

MHC/Retail Display Divisions: Phone 800-637-5100

for custom configuration o	r fabrication	needs, contac	ct our SpecFAB®	Division.
Phone: 302-653-3000 • Fax: 3	302-653-3091	• e-mail: spec	fab@eanlenro com	

Item No.:
Project No.:
S.I.S. No.:

Wire Shelving

MODELS:

□ 14 *	□ <i>24</i> *	□ <i>P7-*</i>	□ <i>P33-*</i>	□ <i>P74-*</i>
⊒ 18*	□ <i>30*</i>	□ <i>P14-*</i>	□ <i>P54-*</i>	□ <i>P86-*</i>
] <i>21</i> *	<i>□36*</i>	□P18-*	□ P63•*	□ P96-*

- * See charts for complete model numbers.
- Patented QuadTruss® design (patent #5,390,803) makes EAGLE shelves up to 25% stronger and provides a retaining ledge for increased storage stability and product retention.
- Assembly: numerically calibrated grooved posts, tapered plastic split sleeves and shelf collars combine to make shelving assembly a simple two-step exercise: 1) Snap the split sleeves onto a post over the number of your choice; and 2) slide a shelf collar over the split sleeves. A positive lock between shelf and post is created without the use of any tools.
- · Open-wire construction promotes higher visibility, allows light to pass through the shelves, permits greater air circulation which helps reduce moisture and dust build-up, and increases the effectiveness of fire-suppression systems.
- Tapered split sleeves of high-temperature-resistant ABS plastic create a positive lock that becomes stronger as the load increases.
- Posts are numbered in increments of 1" (25mm) to ensure fast and level assembly.
- · Leveling feet are provided to help compensate for uneven floor surfaces.
- · Shelf strength: shelf mat utilizes a pincer-type design with the mat wire sandwiched between the two top truss wires, adding significant strength and distributing the entire load without stress and strain on the welds.
- Weight capacities: 800 lbs. (363 kg) for shelves up to 48" (1219mm)-long, evenly distributed static load. 600 lbs. (272 kg) for shelves 54" through 72" (1372 through 1829mm)-long. Shelving units should not exceed 2400 lbs. (1089 kg) per set of four posts.
- Packaging: 24" (610mm) through 48" (1219mm) lengths are packed four to a box. 54", 60" and 72" (1372, 1524 and 1829mm) lengths are packed two to a box.

Options / Accessories

☐ Casters	☐ Ledges
☐ Foot plates	□ Dividers
U "S" hooks	Rods and tabs

ш	Alum	inum	split	sl	eeves	ò
\Box	Shelf	mark	ere			

Certifications / Approvals Government specifications



EG01.00 Rev. 05/10



Profit from the Eagle Advantage®

Item No.:	
Project No.:	
S.I.S. No.:	

Wire Shelves

EAGLE		Valu-	Valu-	EAGLE	stainless	width:	x length	weight
brite*	chrome	Master⁴	Gard*	gard**	steel	in.	mm	lb. kg
1424Z	1424C	1424V	1424VG	1424E	14245	14" x 24"	356 x 610	6 2.7
1430Z	1430C	1430V	1430VG	1430E	1430S	14" x 30"	356 x 762	7 3.2
1436Z	1436C	1436V	1436VG	1436E	14365	14" x 36"	356 x 914	8 3.6
1442Z	1442C	1442V	1442VG	1442E	1442S	14" x 42"	356 x 1067	9 4.1
1448Z	1448C	1448V	1448VG	1448E	14485	14 x 48	356 x 1219	10 4.6
1454Z	1454C	1454V	1454VG	1454E	14548	14" x 54"	356 x 1372	12 5.5
1460Z	1460C	1460V	1460VG	1460E	1460S	14" x 60"	356 x 1524	14 6.4
1472Z	1472C	1472V	1472VG	1472E	14728	14" x 72"	356 x 1829	17 7.7
1824Z	1824C	1824V	1824VG	1824E	18245	18" x 24"	457 x 610	7 3.2
1830Z	1830C	1830V	1830VG	1830E	1830S	18" x 30"	457 x 762	8 3.6
1836Z	1836C	1836V	1836VG	1836E	1836S	18" x 36"	457-x 914	9 4.1
1842Z	1842C	1842V	1842VG	1842E	18428	18" x 42"	457 x 1067	11 5.0
1848Z	1848C	1848V	1848VG	1848E	1848S	18" x 48"	457 x 1219	12 5.5
1854Z	1854C	1854V	1854VG	1854E	1854S	18~x 54~	457 x 1372	15 6.8
1860Z	1860C	1860V	1860VG	1860E	1860S	18" x 60"	457 x 1524	17 7.7
1 <i>872Z</i>	1872C	1872V	1872VG	1872E	1872S	18" x 72"	457 x 1829	20 9.1
2124Z	2124C	2124V	2124VG	2124E	21245	21 x 24	533 x 610	8 3.6
2130Z	2130C	2130V	2130VG	2130E	21305	21"x 30"	533 x 762	9 4.1
2136Z	2136C	2136V	2136VG	2136E	21365	21" x 36"	533 x 914	11 5.0
2142Z	2142C	2142V	2142VG	2142E	21425	21"x 42"	533 x 1067	12 5.5
2148Z	2148C	2148V	2148VG	2148E	21485	21" x 48"	533 x 1219	14 6.4
2154Z	2154C	2154V	2154VG	2154E	21548	21" x 54"	533 x 1372	16 7.3
2160Z	2160C	2160V	2160VG	2160E	21605	21"x 60"	533 x 1524	18 8.2
2172Z	2172C	2172V	2172VG	2172E	21725	21" x 72"	533 x 1829	24 10.9
2424Z	2424C	2424V	2424VG	2424E	24245	24" x 24" =	610 x 610	9 4.1
2430Z	2430C	2430V	2430VG	2430E	2430S	24" x 30"	610 x 762	11 5.0
2436Z	2436C	2436V	2436VG	2436E	2436S	24" x 36"	610 x 914	13 5.9
2442Z	2442C	2442V	2442VG	2442E	2442S	24" x 42"	610 x 1067	15 6.8
2448Z	2448C	2448V	2448VG	2448E	2448S	24" x 48"	610 x 1219	16 7.3
2454Z	2454C	2454V	2454VG	2454E	2454S	24" x 54"	610 x 1372	19 8.6
2460Z	2460C	2460V	2460VG	2460E	2460S	24" x 60"	610 x 1524	21 9.5
2472Z	2472C	2472V	2472VG	2472E	2472S	24" x 72"	610 x 1829	26 11.8
3036Z	3036C	3036V	3036VG	3036E	3036S	30" x 36"	762 x 914	17 7.7
3048Z	3048C	3048V	3048VG	3048E	3048S	30" x 48"	762 x 1219	20 9.1
3060Z	3060C	3060V	3060VG	3060E	3060S	30" x 60"	762 x 1524	25 11.4
3072Z	3072C	3072V	3072VG	3072E	3072S	30" x 72"	762 x 1829	30 13.6
3636Z	3636C	3636V	3636VG	3636E	36365	36" x 36"	914 x 914	21 9.5
3648Z	3648C	3648V	3648VG	3648E	3648S	36" x 48"	914 x 1219	26 11.8
3660Z	3660C	3660V	3660VG	3660E	3660S	36" x 60"	914 x 1524	34 15.4
3672Z	3672C	3672V	3672VG	3672E	3672S	36" x 72"	914 x 1829	43 19.5
					•		• ,	

Posts

Numerically grooved in 1" (25mm) increments. Includes post cap and leveling bolt. For mobile application (excluding 96" posts), add prefix "C" to model number. Example: CP14-E. See Spec Sheet #EG01.05 for information about casters available.

EAGLE		Valu-	Valu-	EAGLE	stainless		ght		ght
brite**	chrome	Master*	Gard⁵	âatq₃,	steel	in.	mm	lb.	kg
P7-Z	P7-C	P7-V	P7-VG	P7-E	P7-S	7~	178	1.0	0.5
P14-Z	P14-C	P14-V	P14-VG	P14-E	P14-S	14	356	1.0	0.5
P18-Z	P18-C	P18-V	P18-VG	P18-E	P18-S	18	457	1.5	0.7
P33-Z	P33-C	P33-V	P33-VG	P33-E	P33-S	33"	838	2.0	0.9
P54-Z	P54-C	P54-V	P54-VG	P54-E	P54-S	54"	1372		1.4
P63-Z	P63-C	P63-V	P63-VG	P63-E	P63-S	63	1600	3.5	1.6
P74-Z	P74-C	P74-V	P74-VG	P74-E	P74-S	747	1880	4.0	1.8
P86-Z	P86-C	P86-V	P86-VG	P86-E	P86-S	86"	2184		
- п/а -	P96-C***	- п/а -	- n/a -	- n/a	P96-S***	96	2438		2.7
- n/a -								5.0 6.0	2.3 2.7

* MICROGARD® standard on all EAGLEgard® posts.

** EAGLEbrite® posts are clear epoxy coated for use in dry or wet environments.

*** 96" (2538mm) posts are NOT to be used on units less than 24" (610mm) front-to-back. Recommend using in conjunction with foot plates to affix to floor, and with post clamps where applicable. For stationary use only.

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

Phone: 302-653-3000 • Fax: 302-653-2065 • www.eaglegrp.com

Foodservice Division: Phone 800-441-8440

MHC/Retail Display Divisions: Phone 800-637-5100

Finishes available:

Stainless Steel finish — OUR BEST

· Stainless steel -



NSF-fisted for all environments. Type 304 stainless steel. 15-Year Limited Warranty

Note: Stainless steel shelving is electropolished.

Eaglegard® hybrid epoxy

- Zinc chloride
- · Clear chromate
- · MasterSeal* sealer · Blue green hybrid epoxy

with MICROGARD® *

NSF-listed for all environments. Zinc chloride plating followed by clear chromate plating with MasterSeal* sealer, and a final coat of hybrid translucent epoxy with MICROGARD®. 15-Year Limited Warranty

Valu-Master® and

- Valu-Gard* epoxies Phosphate conversion coating
- MasterSeaP sealer
- Pewter gray (Valu-Master*) or green (Valu-Gard*) ероху

NSF-listed for wet or dry storage environments. Phosphate conversion coating followed by epoxy coating. 5-Year Limited Warranty

Chrome Bright nickel Chrome Air-dry lacquer

NSF-listed for dry storage environments, Bright nickel plating followed by chrome plating.

1-Year Limited Warranty

(NOTE: Optional clear hybrid epoxy, NSF-listed for all environments, is available.)

Eaglebrite® zinc

- Zinc chloride
- · Clear chromate
- MasterSeal* sealer



NSF-listed for dry storage environments. Bright zinc chloride plating followed by clear chromate plating with MasterSeals sealer for improved rust protection,

3-Year Limited Warranty

(NOTE: Wire shelves feature MasterSeals sealer. NSF-listed for all environments.)

* MICROGARD® is an antimicrobial agent which contains built-in protection to retard the growth of a broad range of bacteria, mold and mildew on the surface of the shelves that cause stains. odors and degradation. STANDARD ON ALL EAGLEGARD® SHELVING.

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Spec sheets available for viewing, printing or downloading from our online literature library at www.eaglegrp.com

Cover sheet

13.1

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(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

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From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 13.1 - SHELVING, SOLID (4 ea required)
Eagle Group Model SS1448S

Solid Shelving, 14"W x 48"L, 18 gauge 304 type stainless steel with raised "V" edges, NSF

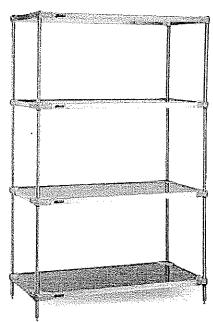


Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Solid Shelving, model ________. (Heavy gauge stainless steel, Valu-Master® Gray epoxy, Valu-Gard® Green Epoxy, or Galvanized Steel) with raised "V" edge on all sides and double-hem bending for added strength. Aluminum corner castings to lock shelves to posts with tapered (plastic or aluminum) split sleeves.



solid shelves and posts combined to form unit

Options / Accessories

- Casters with bumper
- ☐ Foot plates
- ☐ Joining clamps
- \square Aluminum split sleeves
- ☐ Solid shelving ledge
- ☐ Solid shelving divider

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

Phone: 302-653-3000 • Fax: 302-653-2065

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Foodservice Division: Phone 800-441-8440 MHC/Retail Display Divisions: Phone 800-637-5100

For custom configuration or fabrication needs, contact our **SpecFAB® Division**. Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegrp.com

Item No.: _______
Project No.: _______
S.I.S. No.:

Solid Shelving

MODELS:

OBEEO!			
□ <i>\$\$14*</i>	□ <i>P7-*</i>	□ <i>P54-*</i>	□ <i>P96-</i> *
□ <i>\$\$18*</i>	□ <i>P14-*</i>	□ <i>P63-*</i>	
□ SS21*	□ P18·*	□ <i>P74-*</i>	
□ SS24*	□ P33-*	□ <i>P86-*</i>	

- Solid shelving is hemmed, has a two-fold thickness of heavy gauge steel, and comes standard with a marine edge providing unsurpassed strength and stability. Aluminum corner castings create the locking mechanism to fasten the shelves to the posts.
- Raised marine edge on all four sides retains contents to shelf, makes cleaning easier and helps reduce the spill of shelf contents.
- Numerically-calibrated grooved posts, tapered plastic or aluminum split sleeves and aluminum corner castings combine to make shelf assembly fast and easy.
- Shelving can be vertically adjusted on 1" (25mm) increments for the entire post length.
- Heavy gauge stainless steel, galvanized steel coated with Valu-Master® pewter gray epoxy or Valu-Gard® green epoxy, or galvanized steel.
- Leveling feet are provided to help compensate for uneven floor surfaces.
- 600 lb. (272 kg) weight capacity for shelves up to 48" (1219mm) long, evenly distributed static load.
 400 lb. (181 kg) weight capacity for shelves 54" through 72" (1372 through 1829mm) long.





EG01.01 Rev. 05/10

^{*} See charts for complete model numbers.

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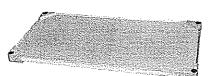
	EAGLE	,
	GROUP	
Profit fro.	n the Eagle Advantage®	

Item No.:	
Project No.:	
S.I.S. No.:	

Solid Shelving

Solid Shelves

cond choires							
			stainless	width x length	weight		
galvanized	Valu-Master*	Valu-Gard®	steel	in, mm	lb. kg		
SS1424G	SS1424V	SS1424VG	SS1424S	14" x 24" 356 x 610	10 4.6		
SS1430G	SS1430V	SS1430VG	SS1430S	14" x 30" 356 x 762	12 5.5		
SS1436G	SS1436V	SS1436VG	SS1436S	147 x 367 - 356 x 914	14 6.4		
SS1442G	SS1442V	SS1442VG	SS1442S	14" x 42" 356 x 1067	15 6.8		
SS1448G	SS1448V	SS1448VG	SS1448S	14"x 48" 356 x 1219	17 7.7		
SS1454G	SS1454V	SS1454VG	SS1454S	14" x 54" 356 x 1372	20 9,1		
SS1460G	SS1460V	SS1460VG	SS1460S	14" x 60" 356 x 1524	22 10.0		
SS1472G	SS1472V	SS1472VG	SS1472S	14~x 72~ 356 x 1829	26 11.8		
SS1824G	SS1824V	SS1824VG	SS1824S	18" x 24" 457 x 610	11 5.0		
SS1830G	SS1830V	SS1830VG	SS1830S	18" x 30" 457 x 762	14 6.4		
SS1836G	SS1836V	SS1836VG	SS1836S	18" x 36" 457 x 914	16 7.3		
SS1842G	SS1842V	SS1842VG	SS1842S	18" x 42" 457 x 1067	18 8.2		
SS1848G	SS1848V	SS1848VG	SS1848S	18" x 48" 457 x 1219	20 9.1		
SS1854G	SS1854V	SS1854VG	SS1854S	18" x 54" 457 x 1372	22 10.0		
SS1860G	SS1860V	SS1860VG	SS1860S	18" x 60" 457 x 1524	24 10.9		
SS1872G	SS1872V	SS1872VG	SS1872S	18" x 72" 457 x 1829	28 12.7		
SS2124G	SS2124V	SS2124VG	SS2124S	21" x 24" 533 x 610	13 5.9		
SS2130G	SS2130V	SS2130VG	SS2130S	21"x 30" 533 x 762	15 6.8		
SS2136G	SS2136V	SS2136VG	SS2136S	21"x 36" 533 x 914	18 8,2		
SS2142G	SS2142V	SS2142VG	SS2142S	21~x 42~ 533 x 1067	21 9.5		
SS2148G	SS2148V	SS2148VG	SS2148S	21" x 48" 533 x 1219	23 10.5		
SS2154G	SS2154V	SS2154VG	SS2154S	21" x 54" 533 x 1372	25 11.4		
SS2160G	SS2160V	SS2160VG	SS2160S	21"x 60" 533 x 1524	28 12.7		
SS2172G	SS2172V	SS2172VG	SS2172S	21"x 72" 533 x 1829	30 13.6		
SS2424G	SS2424V	SS2424VG	SS2424S	24" x 24" 610 x 610 =	15 6.8		
SS2430G	SS2430V	SS2430VG	SS2430S	24 x 30 610 x 762	17 7.7		
SS2436G	SS2436V	SS2436VG	SS2436S	24" x 36" 610 x 914	19 8.6		
SS2442G	SS2442V	SS2442VG	SS2442S	24" x 42" 610 x 1067	23 10.5		
SS2448G	SS2448V	SS2448VG	SS2448S	24" x 48" 610 x 1219	24 10.9		
SS2454G	SS2454V	SS2454VG	SS2454S	24~x54~ 610 x 1372	27 12.3		
SS2460G	SS2460V	SS2460VG	SS2460S	24" x 60" 610 x 1524	31 14.1		
SS2472G	SS2472V	SS2472VG	SS2472S	24~x 72~610 x 1829	33 15.0		
				•			



Posts

Numerically grooved in 1" (25mm) increments. Includes post cap and leveling bolt. For mobile application (excluding 96" posts), add prefix "C" to model number. Example: CP14-E. See Spec Sheet #EG01.05 for information about casters available.

EAGLE		Valu-	Valu-	EAGLE	stainless	1 -	ight		ight
brite***	chrome	Master	Gard*	gard**	steel	in.	mm	lb.	kg
P7-Z	P7-C	P7-V	P7-VG	P7-E	P7-S	7″	178	1.0	0.5
P14-Z	P14-C	P14-V	P14-VG	P14-E	P14-S	14"	356	1.0	0.5
P18-Z	P18-C	P18-V	P18-VG	P18-E	P18-S	18″	457	1.5	0.7
P33-Z	P33-C	P33-V	P33-VG	P33-E	P33-S	33	838	2.0	0.9
P54-Z	P54-C	P54-V	P54-VG	P54-E	P54-S	54"	1372	3.0	1.4
P63-Z	P63-C	P63-V	P63-VG	P63-E	P63-S	63	1600	3.5	1.6
P74-Z	P74-C	P74-V	P74-VG	P74-E	P74-S	74	1880	4.0	1.8
P86-Z	P86-C	P86-V	P86-VG	P86-E	P86-S	86~	2184	5.0	2.3
- n/a -	P96-C***	- n/a -	- n/a -	- n/a -	P96-S***	96"	2438	6.0	2.7

- * MICROGARD® standard on all EAGLEgard® posts.
- ** EAGLEbrite® posts are clear epoxy coated for use in dry or wet environments.
- *** 96" (2538mm) posts are NOT to be used on units less than 24" (610mm) front-to-back. Recommend using in conjunction with foot plates to affix to floor, and with post clamps where applicable. For stationary use only!

EAGLE GROUP

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Cover sheet

14

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

TEM NO. 14 - stacked washer and dryer (by others)

Cover sheet

15

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 15 - DISHTABLE, CLEAN (1 ea required)
Eagle Group Model CDTL-60-16/3

Clean Dishtable, straight design, 60"L, for right-to-left operation, 16 gauge type 304 stainless steel top, galvanized tubular legs, crossrails & gussets, adjustable feet

1 ea. Model -SL stainless steel legs for lengths up to 72", straight table

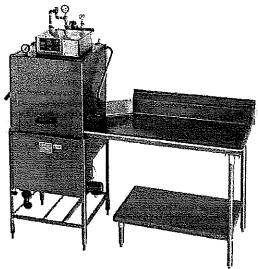
1 ea. Model 606642 Rack Shelves, 21" x 42", slanted, drip tube on right side, stainless steel

Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Clean Dishtables, model . Top to be 16/430, 16/304, or 14/304 stainless steel, with all seams welded, ground smooth, and polished. Front and ends to have 3"-high upturn with 11/2"-diameter rolled edge, Galvanized hat channels welded to underside. Backsplash is 8"-high. 20%" standard opening for dishwasher. Legs to be 1%" O.D. galvanized tubing, 1" diameter crossbracing and adjustable bullet feet (14/304 models come standard with stainless steel hat channels welded to underside of table, stainless steel crossbraced legs, and adjustable metal feet).



right-hand model shown with optional undershelf * (dishwasher not included)

Options / Accessories *

- Undershelf
- Stainless steel legs
- ☐ Stainless steel gussets
- ☐ Stainless steel feet

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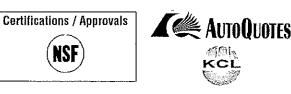
S.I.S. No.: _____

Clean Dishtables—

□ CDTL-24-16/4	□ CDTL-48-16/4	□ <i>CDTL-84-16/4</i>
□ CDTL-24-16/3	□ CDTL-48-16/3	□ CDTL-84-16/3
□ CDTL-24-14/3	□ CDTL-48-14/3	□ CDTL-84-14/3
CDTR-24-16/4	□ CDTR-48-16/4	□ <i>CDTR-84-16/4</i>
□ CDTR-24-16/3	□ CDTR-48-16/3	□ CDTR-84-16/3
□ CDTR-24-14/3	□ CDTR-48-14/3	□ CDTR-84-14/3
□ CDTL-30-16/4	□ CDTL-60-16/4	□ CDTL-96-16/4
C) CDTL-30-16/3	□ CDTL-60-16/3	□ CDTL-96-16/3
□ CDTL-30-14/3	□ CDTL-60-14/3	□ CDTL-96-14/3
CDTR-30-16/4	□ CDTR-60-16/4	□ CDTR-96-16/4
□ CDTR-30-16/3	□ CDTR-60-16/3	□ <i>CDTR-96-16/</i> 3
□ CDTR-30-14/3	□ CDTR-60-14/3	□ CDTR-96-14/3
□ CDTL-36-16/4	□ CDTL-72-16/4	□ CDTL-120-16/4
□ CDTL-36-16/3	□ CDTL-72-16/3	□CDTL-120-16/3
□ CDTR-36-14/3	CDTL-72-14/3	□ CDTL-120-14/3
□ CDTR-36-16/4	□ CDTR-72-16/4	□ CDTR-120-16/4
□ CDTR-36-16/3	□ CDTR-72-16/3	□ <i>CDTR-120-16/3</i>
□ CDTR-36-14/3	□ CDTR-72-14/3	□ CDTR-120-14/3

Design and Construction Features

- 14 or 16 gauge stainless steel.
- 30" (762mm)-wide table furnished in nine lengths.
- 1½" (38mm) raised rolled rim on front and end.
- 1%" (41mm)-diameter galvanized legs with welded 1" (25mm)-diameter crossbracing.
- 8" (203mm)-high backsplash.
- Adjustable non-marking bullet feet with up to 1" (25mm) adjustment.
- All Spec-Master® 14 gauge type 304 dishtables come standard with stainless steel crossbraced legs and gussets. complete with metal feet.



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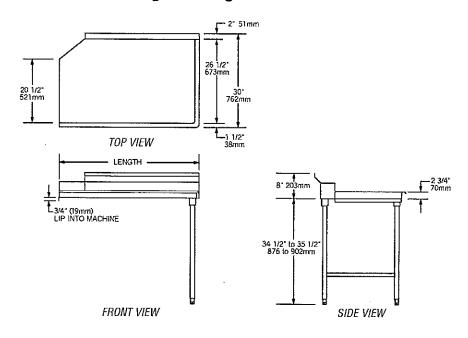
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^{*} See Spec Sheet #EG50.07 for full line of options and accessories.



Item No.:	
Project No.:	
S.I.S. No.:	

Clean Dishtables—Straight Design



		Spec-Master®					
16 gauge	16 gauge	14 gauge					
type 430	type 304	type 304		len	igth	wei	ight
model #	model #	model #	description	in.	mm	lbs.	kg
CDTL-24-16/4	CDTL-24-14/3	CDTL-24-16/3	left-hand model	24"	610	36	16.3
CDTR-24-16/4	CDTR-24-16/3	CDTR-24-14/3	right-hand model	24"	610	36	16.3
CDTL-30-16/4	CDTL-30-16/3	CDTL-30-14/3	left-hand model	30″	762	42	19.1
CDTR-30-16/4	CDTR-30-16/3	CDTR-30-14/3	right-hand model	30"	762	42	19.1
CDTL-36-16/4	CDTL-36-16/3	CDTL-36-14/3	left-hand model	36″	914	49	22.2
CDTR-36-16/4	CDTR-36-16/3	CDTR-36-14/3	right-hand model	36"	914	49	22.2
CDTL-48-16/4	CDTL-48-16/3	CDTL-48-14/3	left-hand model	48"	1219	63	29.6
CDTR-48-16/4	CDTR-48-16/3	CDTR-48-14/3	right-hand model	48"	1219	63	29.6
CDTL-60-16/4	CDTL-60-16/3	CDTL-60-14/3	left-hand model	- 60°	1524	77-	34.9
CDTR-60-16/4	CDTR-60-16/3	CDTR-60-14/3	right-hand model	60"	1524	77	34.9
CDTL-72-16/4	CDTL-72-16/3	CDTL-72-14/3	left-hand model	.72″	1829	91	41.3
CDTR-72-16/4	CDTR-72-16/3	CDTR-72-14/3	right-hand model	72"	1829	91	41.3
CDTL-84-16/4	CDTL-84-16/3	CDTL-84-14/3	left-hand model	84″	2134	105	47.6
CDTR-84-16/4	CDTR-84-16/3	CDTR-84-14/3	right-hand model	84"	2134	105	47.6
CDTL-96-16/4	CDTL-96-16/3	CDTL-96-14/3	left-hand model	- '96"	2438	119	54.0
CDTR-96-16/4	CDTR-96-16/3	CDTR-96-14/3	right-hand model	96″	2438	119	54.0
CDTL-120-16/4	CDTL-120-16/3	CDTL-120-14/3	left-hand model	120″	3048	147	66.7
CDTR-120-16/4	CDTR-120-16/3	CDTR-120-14/3	right-hand model	120"	3048	147	66.7

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Cover sheet

16

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 16 - DISHWASHER, DOOR/HOOD TYPE (1 ea required) Champion Model D-HB-E(70)

Dishwasher, door type, high temperature w/built-in 70° rise electric booster, straight thru design, 55 racks/hour cap., door safety switch, auto-fill, s/s front & side panels, s/s construction, electric tank heat

1 ea. One year limited warranty, standard

1 ea. Voltage to be determined

208V/3 Phase 58 Amps

Project	 	 -
Item No	······································	
Quantity	 	

Door-type High Temperature

Dishwashing Machine

STANDARD FEATURES

- ENERGY STAR® Qualified
- · Automatic tank fill
- · Detergent/chemical connection provisions
- Door safety switches
- · Automatic electric drain valve
- · Electric tank heat
- Interchangeable upper and lower spray arms
- · Low-water tank heat protection
- · Pump motor, drip-proof 1 Hp
- · Stainless steel pump impeller
- · Stainless steel front and side panels
- · Top-mounted, splash-proof control console
- · Single point electrical connection (see chart)
- Balanced door lift system
- Built-in 40°F/22°C rise stainless steel electric booster (DHB only)
- · Vent fan control

NSF c (U) us

OPTIONS & ACCESSORIES

- ☐ Sheet pan rack
- ☐ **Electric:** 70°F/39°C rise (built-in) (DHB only)
- ☐ **Steam coil** tank heat
- ☐ **Steam injector** tank heat (DHB only)
- ☐ **Steam:** 40°F/22°C 70°F/39°C rise
- (built-in) (DHB only)

Corner operation

SPECIFIER STATEMENT

Specified unit will be Champion model D-HB/D-H1 high temperature dishwashing machine with built-in, stainless steel booster heater (DH1 without booster).

Features top mounted control cabinet, balanced door-lift with door safety switch, 40°F/22°C rise, built-in SST booster (DHB only), interchangeable stainless steel wash and rinse arms, 55 racks/hr., 0.86 US gals/rack, single point electrical connection. Constructed of Type 304 SST.

1 year parts and labor warranty.

2674 N. Service Road, Jordan Station, Ontario, Canada LOR 1S0 Tel: 800/263-5798 Fax: 905/562-4618 Champion Industries, Inc. 3765 Champion Blvd., Winston-Salem, NC 27105 Tel: 800/532-8591 Fax: 336/661-1979 www.championindustries.com



Door-type High Temperature Dishwashing Machine

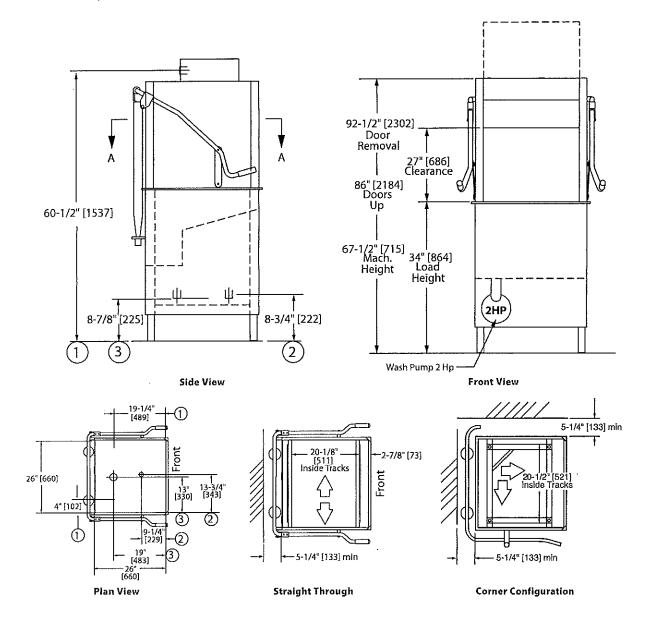


The Dishwashing Machine Specialists

Dimensions shown in inches and [millimeters]

Details, Dimensions & Connections

Length between table connections: 26"/660mm Volume crated: 46 cu.ft. Shipping weight crated: 350 lbs./158kg



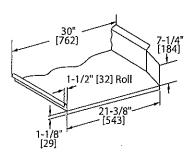
Door-type High Temperature Dishwashing Machine

Champion® The Dishwashing Machine Specialists

Į	Jtilities
1	Electrical (See Box)
2	Hot Water (DHB) 3/4" NPT hot water 140°F/60°C min for 40°F/22°C rise booster. 3/4" NPT hot water 110°F/43°C min for 70°F/39°C rise booster. Flow pressure 20-22 psi. (138-151kPa)
	Hot Water (DH1) 3/4" NPT 180°F/82°C hot water connection. Flow presure 20-22 ps, (138-151 kPA
3	Drain 2" O.D. connection. Max. flow rate 15 US gpm. (12imp.gpm/54/Lpm

For Electrical Heat D-HB w/40°F/22°C Rise Booster					
Elec. Specs.	Rated Amps	Minimum Supply Ckt. Conductor Ampacity	Minimum Overcurrent Protective Device		
208/60/1	73	80	80		
240/60/1	81	90	90		
208/60/3	41	50	50		
240/60/3	46	50	50		
480/60/3	20	25	25		
575/60/3	16	20	20		

For Electrical Heat D-HB w/70°F/39°C Rise Booster						
Elec. Rated Specs. Amps Minimum Sylvetcur Specs. Amps Ampacity Device						
208/60/3	58	60	60			
240/60/3	66	70	70			
480/60/3	30	35	35			
575/60/3	25	30	30			



Typical Table Construction

SPECIFICATIONS	
Capacity Racks per hr. (NSF rated) Wash tank US gal. (imp. gal/liters)	55 9 (7.5/34)
Motor horsepower Water consumption	1
Gal. per hr. (max. use) US gal. (imp. gal/liters) Gal. per rack (US gal. (imp. gal/liters)	49 (41/186) .86 (0.74/3.4)
Temperatures °F/°C Wash Rinse	150/66 180/82
Heating Tank heat, electric, (kW) Tank heat, steam (lbs.per hr.	5.2
required at 15 psi flow pressure) рнв only	25
Electric booster (kW required for 40°F/22°C rise) Electric booster (kW required for 70°F/39°C rise) Steam booster (internally mounted)	9 13
(lbs. per hr. required for 40°F/22°C rise) Steam booster (internally mounted)	50
(lbs.per hr. required for 70°F/39°C rise)	65
Time cycle in seconds Wash	40
Rinse	8
Dwell Total cycle	12 60

Elec. Specs.	Rated Amps	Minimum Supply Ckt. Conductor Ampacity	Minimum Overcurrent Protective Device
115/60/1*	48	60	60
208/60/1	37	40	40
240/60/1	40	45	45
208/60/3	20	25	25
240/60/3	22	25	25
480/60/3	9	15	15
575/60/3	7	15	15

*3kW wash tank heat

Warning: Plumbing and electrical connection should be made by qualified personnel who will observe all the applicable plumbing, sanitary and safety codes and the National Electrical Code.

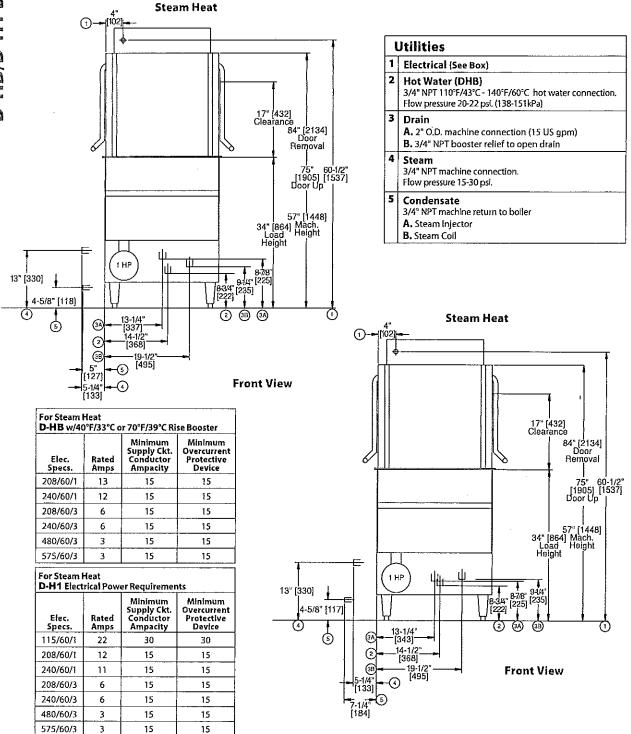
Plumbing Note: Because of the variation in house-supplied water and steam pressure, pressure regulating valves (PRV's) for incoming water and steam supply are needed. The PRV's can be purchased from Champion or obtained locally.

Note: Water Hammer Arrestor (meeting ASSE-1010 standard or equivalent) to be supplied (by others) in common water supply line at service connection.

Door-type High Temperature Dishwashing Machine



The Dishwashing Machine Specialists



Cover sheet

17

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 17 - CONDENSATE HOOD VENTED TO OUTSIDE! (1 ea required) O'Donnell Metal Fabricators, Inc Model CUSTOM

condensate hood vented to outside!

Cover sheet

18

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From:
Kevin G. Rudnitsky
Singer Equipment Company
150 South Twin Valley Rd.
Elverson, PA 19520
(800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 18 - DISPOSER (1 ea required)

InSinkErator Model SS-100-5-MRS

Complete Disposer Package, sink mount system, with #5 adaptor for 3.5" to 4" sink opening, 1 HP motor, s/s construction, includes syphon breaker, solenoid valve, flow control valve, manual reverse switch

1 ea. 1 yr. parts & labor warranty from date of installation (std)

1 ea. Voltage to be determined later

208V / 3 Phase 3.0 Amps



1/2 - 1-1/4 H.P. DISPOSER MODELS

Heavy-duty disposer designed for continuous operation in restaurants, hotels, hospitals and cafeterias. Food waste including steak bones is quickly and efficiently removed with this labor-saving, self-cleaning, environmentally sound disposer.

SPECIFICATIONS

- Grind Chamber: Corrosion Resistant Stainless Steel
- . Mounting: 3/4" (19.1 mm) rubber mounting above grinding chamber isolates sound and eliminates vibration. Mounting is enclosed in chrome plated covers for sanitation and appearance.
- Motor: 1/2 1-1/4 HP Induction Motor, 1725 RPM, totally enclosed to provide protection against outside moisture. Controlled power air flow cools motor for efficiency and longer life. Built-in thermal overload protection.
- · Cutting Elements: Stationary and rotating shredding elements made from cast nickel chrome alloy for long life and corrosion resistance, designed for reverse action grinding.
- · Main Bearings: Double-tapered Timken roller bearings provide a shock absorbing cushion.
- · Motor Seals: Triple lip seal protects motor from water damage. Secondary spring-loaded oil seal provides double protection against water and loss of grease.
- · Finish: All Stainless Steel and Chrome plated. Paint-free for lasting sanitation.
- · Warranty: 1 year full warranty from date of installation.
- · A Disposer Package Includes: 1 Mounting/Bowl Assembly, 1 Electrical Control, 1 Syphon Breaker, 1 Solenoid Valve, and 1 Flow Control Valve. The standard Flow Control Valve will be sent with the unit unless the optional valve is specified.



MODEL & HORSEPOWER/ELECTRICAL REQUIREMENTS

□ SS-50 □ 1/2 H.P.	☐ 115/208-230V, 60 Hz, 1 Ph, 8.4/4.0/4.2 amps, UL☐ 208-230/460V, 60 Hz, 3 Ph, 2.0/2.2/1.1 amps, UL☐	☐ 115/208-230V, 60 Hz, 1 Ph, 8.4/4.0/4.2 amps, CSA ☐ 208-230/460V, 60 Hz, 3 Ph, 2.0/2.2/1.1 amps, CSA
SS-75	☐ 115/208-230V, 60 Hz, 1 Ph, 10.0/4.2/5.0 amps, UL ☐ 208-230/460V, 60 Hz, 3 Ph, 2.5/3.0/1.5 amps, UL ☐ 115/208-230V, 60 Hz, 1 Ph, 10.4/4.3/5.0 amps, CSA ☐ 208-230/460V, 60 Hz, 3 Ph, 2.5/3.0/1.5 amps, CSA	☐ 115/230V, 50 Hz, 3 Ph, 7.7/3.7 amps ☐ 230/460V, 50 Hz, 3 Ph, 2.7/1.4 amps ☐ 380V, 50 Hz, 3 Ph, 1.1 amps
SS-100 1 H.P.	☐ 115/208-230V, 60 Hz, 1 Ph, 11.6/5.1/5.7 amps, UL ☐ 208-230/460V, 60 Hz, 3 Ph, 2.2/3.0/1.5 amps, UL ☐ 115/208-230V, 60 Hz, 1 Ph, 11.6/5.1/5.7 amps, CSA	☐ 208-230/460V, 60 Hz, 3 Ph, 2.2/3.0/1.5 amps, CSA ☐ 120/208-240V, 60 Hz, 1 Ph, 11.6/5.1/5.7 amps, NOM ☐ 100/200-230V, 50/60 Hz, 1 Ph, 10.4/5.2/5.4 amps
SS-125		☐ 115/208-230V, 60 Hz, 1 Ph, 12.8/5.9/6.6 amps, CSA ☐ 208-230/460V, 60 Hz, 3 Ph, 2.6/3.3/1.9 amps, CSA
NOTE: All am	np ratings denote amp draw during a grind load.	

ELECTRICAL CONTROLS



☐ AS-101 Control Center 'Aqua Saver" (Auto-Reversing)



☐ CC-101 Control Center (Auto-Reversing)



☐ CC-202 Control Center (Auto-Reversing)



☐ Manual Reverse Switch (Dual Direction)



☐ Manual Switch (Single Direction)

Our products appear on The KCL CADalog CD-ROM based CAD Foodservice Symbol Library. More information is available from Kochman Consultants, Ltd. at www.kclcad.com.





4700 21st STREET RACINE, WI 53406 TEL: 800-845-8345 FOODSERVICE FAX: 262 554-3620 www.insinkerator.com











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DISPOSER MOUNTING ASSEMBLIES (choose one)



☼ ☐ Type A Sink Bowl Assembly: Includes bowl, water nozzle(s), bowl cover, splash baffle



☐ Type B Sink Bowl Assembly: Includes bowl, water nozzle(s), silver guard, splash baffle



Type C Sink Bowl Assembly: Includes bowl, water nozzie(s), splash baffle

Sink Bowl Assembly Size

- 12" (304.8 mm) with one adjustable water nozzle
- ☐ 15" (381.0 mm) with one adjustable water nozzle
- ☐ 18" (457.2 mm) with two adjustable water nozzles

Collar Mounts



- ☐ #5 Sink Flange Mounting Assemblies for 3-1/2" 4" (88.9 mm - 101.6 mm) sink opening (support legs are recommended)
- ☐ #6 Collar Adaptor for welding into trough, provides 6-5/8" (168.3 mm) opening, includes splash baffle



☐ #7 Collar Adaptor for welding into sink, provides 6-5/8" (168.3 mm) opening, includes splash baffle and stopper

DIMENSIONS

IMPORTANT: Use dimension chart below for adaptor height in place of InSinkErator bowl sink height when mounting directly to a sink.

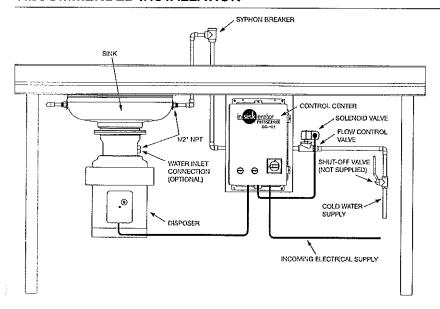
Bowl Sinks	Flange O.D.	Flange O.D. Work Table Hole		Flange O.D. Work Table Hole Flange I.D. X		Height
12°	13-1/2"	12-1/4"	12"	6-1/2"		
(304.8 mm)	(342.9 mm)	(311.2 mm)	(304.8 mm)	(165.1 mm)		
15"	16-1/2"	15-1/4"	15°	6-1/2°		
(381 mm)	(419,1 mm)	(387.4 mm)	(381.0 mm)	(165.1 mm)		
18"	19-1/2°	18-1/4"	18"	6-1/2"		
(457.2 mm)	(495.3 mm)	(463.6 mm)	(457.2 mm)	(165.1 mm)		
Adaptors	х	Y	z	Height		
No. 5	Fits Standard Sink Opening: 3-1/2" – 4" (88.9 mm – 101.6 mm)			2-3/4" (69.9 mm)		
No. 6	7-13/16"	6-7/8"	6-5/8"	1-3/16°		
	(198.4 mm)	(174.6 mm)	(168.3 mm)	(30.2 mm)		
No. 7	9-1/8"	7-7/8"	7-5/8"	2-1/16"		
	(231.8 mm)	(200.0 mm)	(193.7 mm)	(52.4 mm)		

NOTE:

- · Adaptors are available upon request for all competitor sink bowls or cones.
- Please have sink bowl/cone type with the necessary dimensions when ordering adaptors.

х InSinkErator BOWL SINK [/] 6-1/2° (165.1 mm) 6-5/8 (168.3 mm) 3-3/8" 1/2-14 N.P.T. WATER INLET (85.7 mm) 7-11/16" (195.3 mm) __4-7/8"__ (123.8 mm) 17" (431.8 mm) —6-3/8" (161.9 mm) -1-1/2 6-13/16"-(38.1 mm) (173.0 mm) EXTERNAL ELECTRICAL CONNECTIONS

RECOMMENDED INSTALLATION



RECOMMENDED WATER USAGE

	Standard	Optional
SS-50	3 GPM (11.4 LPM)	N/A
SS-75	3 GPM (11.4 LPM)	N/A
SS-100	5 GPM (18.9 LPM)	3 GPM (11.4 LPM)
SS-125	5 GPM (18.9 LPM)	3 GPM (11.4 LPM)

For additional information, see Foodservice Product Information Binder,

Cover sheet

19

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 19 - DISHTABLE, SOILED (1 ea required) Eagle Group Model SDTR-72-16/3

Soiled Dishtable, straight design, 72"L, for right-to-left operation, 20"x20"x5"deep pre-rinse sink, scrap block, 16 gauge type 304 stainless steel top, galvanized tubular legs, crossrails & gussets, adjustable feet

1 ea. Model 301124 Rack Slides, for dishtables

Pre-Rinse Faucet T&S D0113

MODELS:

□ SDTL-30-16/4

□ SDTL-30-16/3

□ SDTL-30-14/3

□ SDTR-30-16/4

□ SDTR-30-16/3

□ SDTR-30-14/3

□ SDTL-36-16/4

□ SDTL-36-16/3

□ SDTL-36-14/3

□ SDTR-36-16/4

□ SDTR-36-16/3

□ SDTR-36-14/3

□SDTL-48-16/4

□ SDTL-48-16/3

□ SDTL-48-14/3

□ SDTR-48-16/4

adjustment.

Design and Construction Features • 16 or 14 gauge stainless steel.

· Hole supplied for deck-mount prerinse.

1" (25mm)-diameter crossbrace.

complete with stainless steel feet.

add suffix "-NSB" to model number.

Example: SDTL-48-16/4-NSB

· Left or right hand operation.

for standard basket drain.

Item No.: ______ Project No.: _____

S.I.S. No.: ______

□ SDTR-48-16/3

SDTR-48-14/3

□ SDTL-60-16/4

□ SDTL-60-16/3

□ SDTL-60-14/3

□ SDTR-60-16/4

□ SDTR-60-16/3

☐ SDTR-60-14/3

□ SDTL-72-16/4

□ SDTL-72-16/3

□ SDTL-72-14/3

□ SDTR-72-16/4

□ SDTR-72-16/3

□ SDTR-72-14/3

□ SDTL-84-16/4

□ SDTL-84-16/3

• 30" (762mm)-wide table with choice of eight lengths.

Adjustable non-marking feet with up to 1" (25mm)

1½" (41mm)-diameter galvanized legs with welded

 All Spec-Master^e 14 gauge type 304 dishtables come standard with stainless steel crossbraced legs and gussets,

Scrap block automatically provided on left-hand models

48" (1219mm) and longer, and right-hand models 60"

(1524mm) and longer. To specify no scrap block desired,

• 20" x 20" x 5" (508 x 508 x 127mm) prerinse sink punched

Soiled Dishtables-

Straight Design

□SDTL-84-14/3

□SDTR-84-16/4

□SDTR-84-16/3

□SDTR-84-14/3

□SDTL-96-16/4

□SDTL-96-16/3

□SDTL-96-14/3

□ SDTR-96-16/4

□SDTR-96-16/3

□ SDTR-96-14/3

□SDTL-120-16/4

□SDTL-120-16/3

□SDTL-120-14/3

□SDTR-120-16/4

□SDTR-120-16/3

□SDTR-120-14/3

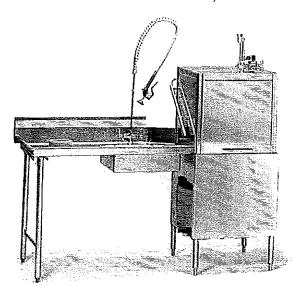


Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Soiled Dishtables, model _ _. Top to be 16/430, 16/304, or 14/304 stainless steel with all seams welded, ground smooth, and polished. Front and ends to have 3"-high upturn with a 1%"-diameter rolled edge. Galvanized hat channels welded to underside. Backsplash is 8"-high. 20%" opening for dishwasher. 20" x 20" x 5" deep stainless steel prerinse sink with basket drain, hole for deck mounted prerinse spray, and rubber scrap block provided. Legs to be 1%" O.D. galvanized tubing with 1" diameter crossbracing and adjustable bullet feet (14/304 models come standard with stainless steel hat channels welded to underside of table, stainless steel crossbraced legs, and adjustable metal feet).



left-hand model shown with optional deck-mount prerinse unit (dishwasher not included)

Options / Accessories

- Rack slides
- ☐ Scrap basket
- ☐ Scrap basket/
- rack slide combo Prerinse unit
- □ Faucets
- ☐ Undershelf
- ☐ Stainless steel legs
- ☐ Stainless steel gussets ☐ Stainless steel feet

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

Phone: 302-653-3000 • Fax: 302-653-2065

www.eaglegrp.com

Foodservice Division: Phone 800-441-8440 MHC/Retail Display Divisions: Phone 800-637-5100

For custom configuration or fabrication needs, contact our SpecFAB® Division.

Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegrp.com

Certifications / Approvals



EG50.02 Rev. 06/09

Spec sheets available for viewing, printing or downloading from our online literature library at www.eaglegrp.com

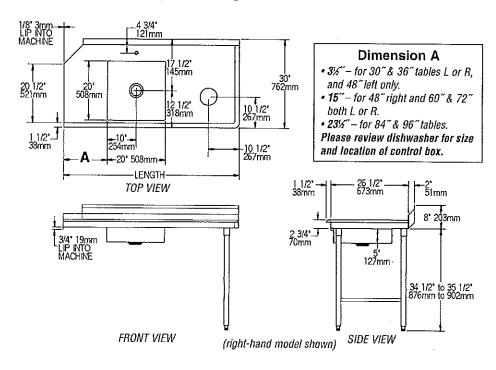
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Soiled Dishtables—Straight Design



Item No.:	
Project No.:	
S.I.S. No.:	

Soiled Dishtables-Straight Design



		Spec-Master®					
16 gauge	16 gauge	14 gauge					
type 430	type 304	type 304		ler	ngth	we	ight
model #	model #	model #	description	in.	mm	lbs.	kg
SDTL-30-16/4	SDTL-30-16/3	SDTL-30-14/3	left-hand model	30″	- 762	42	19.1
SDTR-30-16/4	SDTR-30-16/3	SDTR-30-14/3	right-hand model	30″	762	42	19.1
SDTL-36-16/4	SDTL-36-16/3	SDTL-36-14/3	left-hand model	36″-	914	49	22.2
SDTR-36-16/4	SDTR-36-16/3	SDTR-36-14/3	right-hand model	36"	914	49	22.2
SDTL-48-16/4*	SDTL-48-16/3*	SDTL-48-14/3*	left-hand model	48″	1219	63-	29.6
SDTR-48-16/4	SDTR-48-16/3	SDTR-48-14/3	right-hand model	48"	1219	63	29.6
SDTL-60-16/4*	SDTL-60-16/3*	SDTL-60-14/3*	- left-hand model	60″	1524	77	34.9
SDTR-60-16/4*	SDTR-60-16/3*	SDTR-60-14/3*	right-hand model	60″	1524	77	34.9
SDTL-72-16/4*	SDTL-72-16/3*	SDTL-72-14/3*	left-hand model	- 72″	_1829	91	41.3
SDTR-72-16/4*	SDTR-72-16/3*	SDTR-72-14/3*	right-hand model	72″	1829	91	41.3
SDTL-84-16/4*	SDTL-84-16/3*	SDTL-84-14/3*	left-hand model	84"	2134	105	47.6
SDTR-84-16/4*	SDTR-84-16/3*	SDTR-84-14/3*	right-hand model	84"	2134	105	47.6
SDTL-96-16/4*	SDTL-96-16/3*	SDTL-96-14/3*	left-hand model	96″	2438	119	54.0
SDTR-96-16/4*	SDTR-96-16/3*	SDTR-96-14/3*	right-hand model	96″	2438	119	54.0
SDTL-120-16/4*	SDTL-120-16/3*	SDTL-120-14/3*	left-hand model	120″	3048	147	
SDTR-120-16/4*	SDTR-120-16/3*	SDTR-120-14/3*	right-hand model	120"	3048	147	66.7
* Scrap block provided with th	ese models. To order one of thes	se models with no scrap block,	add suffix "-NSB" on end of model i	number, Exa	mple: SDTL-60	-14/3-NSB	

EAGLE GROUP

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www.eaglegrp.com

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Spec sheets available for viewing, printing or downloading from our online literature library at www.eaglegrp.com

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Cover sheet

20

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

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From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 20 - RACK SHELVES (1 ea required)
Eagle Group Model 605381

Rack Shelves, 21" x 42", slanted, drip tube on left side, stainless steel



Profit from the Eagle Advantage®

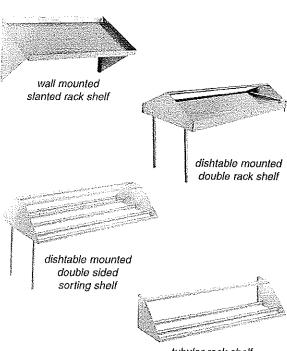
Specification Sheet

Short Form Specifications

Eagle Wall-Mounted Slanted Rack Shelf, model constructed of 16/304 stainless steel, with stainless steel wall brackets and drip tube.

Eagle Table-Mounted Double Sided Shelf, model for use with landing shelf of dishtable, or with soiled dishtables with center island design. 1" O.D. 16/304 stainless steel tubular uprights on one end, and one end wall-mounted. Available as solid "Rack" shelf with type 304 stainless steel construction, or as "Sorting" Shelf with 1%" diameter full-length tubing.

Eagle Wall-Mounted Tubular Rack Shelf, model ______ with ends constructed of 14/304 stainless steel, and 1½" diameter full-length tubing. Available with all-welded or knocked-down construction.



tubular rack shelf

	tem No.;
Pi	ject No.:
;	I.S. No.:

Dishtable Rack Shelves

MODELS:		
□ <i>605380</i>	□ <i>606643</i>	□ 606302
□ <i>605381</i>	□ <i>606644</i>	□ <i>606303</i>
□ <i>605382</i>	🗆 <i>605383</i>	□ <i>606296</i>
□ <i>606294</i>	□ <i>606295</i>	□ <i>606297</i>
□ 606641	□ <i>606300</i>	□ <i>606298</i>
□ <i>606642</i>	□ <i>606301</i>	□ <i>606299</i>

Slanted Rack Shelves

- · Shelves provide extra rack storage.
- 16 gauge stainless steel construction.
- · Wall mounting brackets included.
- · Complete with drip tube on left or right side.

Double Rack Shelf

- For use with soiled dishtable with landing shelf and soiled dishtables with center island design.
- 60" (1524mm) long.
- · Please note that one end is wall-mounted.
- . Drip tubes on wall-mounted end.

Double Sided Sorting Shelf

- For use with soiled dishtables with landing shelf and soiled dishtables with center island design.
- 60" (1524mm) Jong.
- Features 1%" (41mm)-diameter full-length tubing.
- · Please note that one end is wall-mounted.

Tubular Design Rack Shelves

- · Wall mounted.
- Features 1%" (41mm)-diameter full-length tubing.
- Models #606300-606303 feature all-welded construction.
- Models #606296-606299 feature knock-down construction.

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

Phone: 302-653-3000 • Fax: 302-653-2065

www.eaglegrp.com

Foodservice Division: Phone 800-441-8440

MHC/Retail Display Divisions: Phone 800-637-5100

For custom configuration or fabrication needs, contact our **SpecFAB® Division**. Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegrp.com

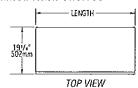


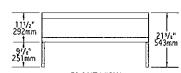
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Item No.:	
Project No.:	
S.I.S. No.:	

Slanted Rack Shelves



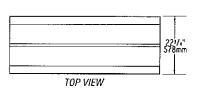


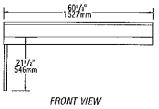


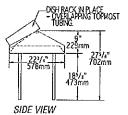
FRONT VII

TUBE ON LEFT	TUBE ON RIGHT	wid	th	len	gth	Weig	ht
model #	model #	in.	mm	in.	mm	lbs.	kg
605380	606641	217	533	21"	533	20	9.0
605381	606642	21"	533	42"	1067	30	13.6
605382	606643	21	533	637	1600	40	18.1
606294	606644	21	533	84~	2134	50	22.7

Double Rack Shelf



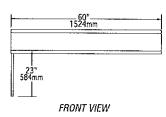


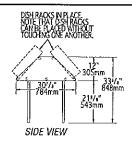


weight model # lbs. kg 605383 61 27.7

Double Sided Sorting Shelf

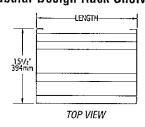


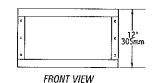




weight model # lbs. kg 606295 - 34.0

Tubular Design Rack Shelves







ALL-WELD	DED MO	DELS	KNOCK-DO	OM NWC	DELS	ĺ	
	wei	ght		We	ight	len	igth
model #	lbs.	kg	model #	lbs.	kg	in.	mm
-606300	16	7.3	606296	17	7.7	21	533
606301	25	11.3	606297	26	11.8	42-	1067
606302	34	15.4	606298	35	15.9	63~	1600
606303	43	19.5	606299	44	20.0	84-	2134

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

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Cover sheet

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Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

From: Kevin G. Rudnitsky Singer Equipment Company 150 South Twin Valley Rd. Elverson, PA 19520 (800) 443-2212 x308 Fax: (866) 620-1955

ITEM NO. 21 - by others

To: Sharon Rookard Mckean Culinary Arts

(302) 552-3742 Fax: (302) 992-7827

Cover sheet

22

Project: McKean High School Culinary Arts c/o Sharon Rookard

(302) 552-3742 Fax: (302) 992-7827

To: Sharon Rookard Mckean Culinary Arts

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ITEM NO. 22 - SINK 3-COMPARTMENT (1 ea required) Eagle Group Model 314-24-3-24

Sink, Three Compartment, 24" double drainboards, 24" front-to-back x 24"W compartments, 14"D, 9 1/2" backsplash, galvanized open frame base with side crossralls, 16/304 stainless steel, NSF

3 ea. Model 300722 Lever Handle Drain, with overflow, 2" IPS connection

MODELS: □ 314-16-3

□ 314-16-3-18

□ 314-16-3-24

314-24-3

□ 314-24-3-18

□ 314-24-3-24

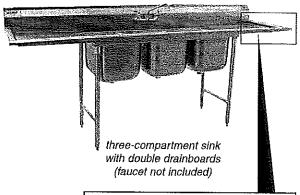
314 Series Coved Corner Three-Compartment Sinks

Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Three-Compartment Sink, model_ 2"-wide "Euro-Style" edging on front and sides. Units constructed of heavy gauge type 304 stainless steel top and sink bowls. Sinks to be deep-drawn, seamless, and have all corners coved. Drainboards, when required, shall be "V" creased for positive drainage. 91/2" high backsplash with 1" upturn and tile edge. Legs to be 1%" O.D. galvanized tubing with front-to-back crossbracing, and 1" high impact plastic adjustable bullet feet.





Options / Accessories

- Stainless steel legs
- ☐ Stainless steel bullet feet
- ☐ Lever drains
- ☐ Twist handle drains
- ☐ Twist drain brackets
- ☐ Faucets
- □ Sink covers
- ☐ Waste outlets
- ☐ Sink kits
- Overflow hole

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

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Foodservice Division: Phone 800-441-8440

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For custom configuration or fabrication needs, contact our SpecFAB® Division. Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegrp.com

□ 314-16-3-24L □ 314-18-3-24L □ 314-22-3-24L □ 314-24-3-24L □ 314-16-3-24R □ 314-18-3-24R □ 314-22-3-24R □ 314-24-3-24R Materials Sink bowls: Heavy gauge type 304 stainless steel.

Item No.: _____ Project No.:

S.I.S. No.: _____

314 Series Coved Corner

Three-Compartment Sinks

☐ 314-22-3

□ 314-22-3-18

314-22-3-24

☐ 314-18-3

□ 314-18-3-18

☐ 314-18-3-24

- . Top: Drainboards, backsplash and euro-style edging are heavy gauge type 304 stainless steel.
- Legs: 1%" (41mm)-diameter heavy-gauge galvanized tubing with plated 12-gauge gussets and high-impact corrosion resistant fully adjustable bullet feet. Crossbracing is 1" (25mm)-diameter heavy-gauge galvanized tubing.

□ 314-16-3-18L □ 314-18-3-18L □ 314-22-3-18L □ 314-24-3-18L

□ 314-16-3-18R □ 314-18-3-18R □ 314-22-3-18R □ 314-24-3-18R

Design and Construction Features

- · All bowls have deep-drawn one-piece seamless construction, using state-of-the-art hydraulic presses.
- · Sink bowls have generous radius with minimum dimension of 3" (76mm) and are rectangular for maximum capacity.
- New 20" x 16" (508 x 406mm) bowl design, with enhanced polishing techniques.
- 13½" (343mm) water level is standard.
- · Swirl-away drainage.
- · Leg gusset assemblies welded adjacent to sink bowl for maximum weight support and stability.
- 9½" (241mm) standard backsplash includes 1" (25mm) upturn and tile edge for easy installation and feathering to wall/splash surface.
- "V" creased drainboards for positive drainage.

- Water supply is 1/2" (13mm) IPS for hot and cold lines.
- Faucet holes are 1½" (29mm) punched on 8" (203mm) centers; two sets of faucet holes are punched where indicated on chart (back page).
- Basket-type waste drain included fits sink bowls' 3½" (89mm) opening and features 1½" (38mm) outlet.





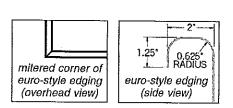
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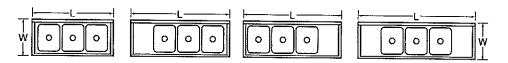


Item No.:	
Project No.:	
S.I.S. No.:	
	;

314 Series Coved Corner Three-Compartment Sinks



	Overall wi	dths		A	_
bow	i size		sion A	3- 5-	[]
	mm			76mm 127mm	9.5~
20" x 16"	508 x 406	27%	699		_ 1 241sm
24" x 18"	610 x 457	31%"	807		
22" x 22"	559 x 559	29%"	756	1,3, H	-
24" x 24"	610 x 610	31%"	807	13.5° 343mm	445° 1130mm
Drain bow	location fo	r rough Dimen	ı-in sion B	37.5. 53mm	39.5* 1003mm
ezin.		in.	:-mm-		
20" x 16"	508 x 406	14	357	1 1	
24" x 18"	610 x 457	16~	406		
22" x 22"	559 x 559	15"	381	10° 254mm	
24" x 24"	610 x 610	16"	406	23-431111	J



	BOWL DIMENSIONS width length			DRAINBOARD length			OVERALL DIMENSIONS width length				weight		
model #	in.	mm	in.	mm	quantity	in.	mm	in,	mm	in.	mm	lbs.	
314-16-3	20″	508	16″ે	406	5 - 0			27%"	699	58%"	1492		38.6
314-16-3-18R or L	20"	508	16"	406	1	18"	457	27½"	699	74%"	1889	104	47.2
314-16-3-18	20"	508	16″	406	2	187	457	27%"	699	907	2286		55.8
314-16-3-24R or L	20"	508	16"	406	1	24"	610	27%"	699	80%"	2042	110	49.9
314-16-3-24	207	-508	16"	406	2	24"	610	27%"	699	102"	2591	And the same	61.2
314-18-3*	24"	610	18″	457	0		-	31%"	807	65½"	1664	114	51.7
314-18-3-18R or L*	24"	610-	18"	457		18	457	31%"	807	80%"	2051	133	
314-18-3-18*	24"	610	18"	457	2	18"	457	31¾"	807	96″	2438	152	68.9
314-18-3-24R or L*	24"	610	18″-	-457 ⁻	1985 1 885	24"	610	31¾"	807-	86%"	2203		63.1
314-18-3-24*	24"	610	18"	457	2	24"	610	31%"	807	108"	2743	164	74.4
314-22-3*	22"	569	-22"	559	0	NG HIR	Application of A	29%"	756	77%"	1969		54.4
314-22-3-18R or L*	22"	559	22"	559	1	18"	457	29%"	756	93″	2362	139	63.1
314-22-3-18*	22"	559	22″	559	2	.⊤18″	457	29%"	756-	-108½°	2756	10000	71.6
314-22-3-24R or L*	22"	559	22"	559	1	24"	610	29%"	756	99″	2515	145	65.8
314-22-3-24*	22"	559	22"	559	2	24"	610	29%"	756	120%			77.1
314-24-3*	24"	610	24"	610	0		-	31%"	807	83½″	2121	125	56.7
314-24-3-18R or L*	24"	610	24"	610	Seed in the	18″	457	31%″	807	98%	2508		65:3
314-24-3-18*	24"	610	24"	610	2	18″	457	31%"	807	114"	2896	163	73.9
314-24-3-24R or L*	24"	610	24"	610	STORTHER	24~	-610	31%			2661		
314-24-3-24*	24"	610	24"	610	2	24"	610	31%″	807	126″	3200	175	79.4

^{*} Features two sets of faucet holes.

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