Harnett County Plan Review Application for Mobile Food Units

Plans are reviewed using North Carolina's "Rules Governing the Sanitation of Food Service Establishments," 15A NCAC 18A .2600. You may view these rules at www.deh.enr.state.nc.us/ehs/rules.htm or obtain a copy from our office at 307 West Cornelius Harnett Boulevard, Lillington, NC 27546.

If you have questions, contact one of the following Food a 893-7547:	and Lodging staff listed below at 910-
Gale Greene, REHS	Jamie Turlington, REHS
Environmental Health Specialist	Environmental Health Specialist
Cindy Pierce, REHS	Nikki Eason, REHS
Environmental Health Specialist	Environmental Health Specialist
Plans must be submitted with the following supporting doc Drawing to scale showing the placement of along with general plumbing, electrical, med A complete equipment list and corresponding A proposed menu A completed mobile food unit Plan Review Commissary Agreement Form — Electrical Comm	each piece of food service equipment chanical, and lighting drawings

HARNETT COUNTY MOBILE FOOD UNIT PLAN REVIEW APPLICATION

Name of MFU Unit:	HOP AND JAE BARBECUE LL	С	
Owner's Address:	244 DEWAR STREET		
	City: _FUQUAY VARINA_	Zip Code: _	27526
Mailing Address (if different)			
010	City:	Zip Code: _	
) - (<u>919</u> <u>868</u> <u>0785</u>) Fax:	()-	(
E-mail Address: hopand	ljaebbque@gmail.com ************************	******	******
Name of Commissary: Commissary's Address:	Considered for Considered for Self-contained Food truck without commissary.	It Zip Code: _	
Commissary's ID#:	() Fax: (
	(Fax: (_)-()
E-mail Address:	**********	*****	*******
Hours Operation:			
Sun Mon	Tue. Wed. Thu.	/ Fri	/ Sat. /
Total Square Feet of MFU:			
	THE PARTY		
-	o be Served: (approximate number)		
	nch Dinner	_	
	peration: In operation		
	1 operate: Harnett 1	nake	
Water tank capacity: 2			
Waste water tank capacity: _	25 gal (must be at le	east 15% large	er than water tank)
*********	***********	*****	*********
Please enclose the following	documents		
Proposed menu items. (Include	ding seasonal variations in the menu)		
Manufacturer specification sh	heets for each piece of equipment sho	wn on plans.	
Diagram of the MFU, to scale	e with all equipment labeled, water ta	nks identified	1.
Commissary Agreement Form	n.		
Food Handling Procedure We	orksheets		
I certify that the information	on in this application is correct, and I	understand th	nat any deviation without prior
ब	proyal from this Department may nu	llify plan app	roval.
Signature:(Ap	plicant or Responsible Representative		6-22-23

BARROW I 6	CETT	I CITE	OCAT	CANC.
VIPLE	31.1		OCAT	UNO:

1.	46 HHH Road Fuguery Varina nc 27526
2.	Advance Auto Lillington nC
3.	Scoops ice cream Fuguay nC

Type of water supply: (check one) Non-public Community/Municipal Non-transient, non-community Transient, non-community Is an annual water sample required of the commissary? (check one) Yes No Commissary Wastewater System: Type of wastewater system: (check one) Public sewer On-site septic system

COMMISSARY WATER SUPPLY:

Will be using Linshire by the pond for re-fill of fresh water and dumping of waste water.

What times of the day would you service the push cart at the Commissary? Do the Commissary operation hours coincide with mobile food unit hours? NA HOT HOLDING How will hot food be held from Commissary to the site of operation? Foods that will be held hot before serving: COLD HOLDING How will cold food be held from Commissary to the site of operation? NA Foods that will be held eold before serving: NA REFRIGERATION ON MFU Describe refrigeration on MFU True TSSU-48-12 2 door with Serving if to Top REFRIGERATION AT COMMISSARY Describe area at commissary designated for MFU food storage NA MFU FINISH SCHEDULE Area Material Floors alumium Walls REP Ceilings alumium	OPERATION AT THE COMMISSARY		
HOT HOLDING How will hot food be held from Commissary to the site of operation? NA Foods that will be held hot before serving: NA COLD HOLDING How will cold food be held from Commissary to the site of operation? NA Foods that will be held cold before serving: NA REFRIGERATION ON MFU Describe refrigeration on MFU	What times of the day would you service the	push cart at the Commissary?	N A
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COLD HOLDING How will cold food be held from Commissary to the site of operation? NA REFRIGERATION ON MFU Describe refrigeration on MFU True TSSU-48-12 2 door with Serving lift on Top REFRIGERATION AT COMMISSARY Describe area at commissary designated for MFU food storage NA DRY STORAGE Frequency of purchases per week: Day to more a storage? MFU FINISH SCHEDULE Area Material Floors alumium Walls RFP Ceilings alumium	How will hot food be held from Commissary	to the site of operation?	NA
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REFRIGERATION ON MFU Describe refrigeration on MFU True TSSU-48-12 2 door with Serving lift on Top REFRIGERATION AT COMMISSARY Describe area at commissary designated for MFU food storage NA DRY STORAGE Frequency of purchases per week: Day of month Square feet shelf space: NA MFU FINISH SCHEDULE Area Material Floors alumium Walls RFP Ceilings alumium			
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Describe refrigeration on MFU True TSSU-48-12 2 door with Serving lift on Top REFRIGERATION AT COMMISSARY Describe area at commissary designated for MFU food storage N/A DRY STORAGE Frequency of purchases per week: Day of month Square feet shelf space: N/A Describe area at the commissary designated for dry storage? N/A MFU FINISH SCHEDULE Area Material Floors alumium Walls RFP Ceilings alumium	Foods that will be held cold before serving:		NA
REFRIGERATION AT COMMISSARY Describe area at commissary designated for MFU food storage DRY STORAGE Frequency of purchases per week: DAY IX MINTH Square feet shelf space: MA ft² Describe area at the commissary designated for dry storage? MFU FINISH SCHEDULE Area Material Floors alumium Walls RFP Ceilings alumium	REFRIGERATION ON MFU		
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MFU FINISH SCHEDULE Area Material Floors alumium Walls RFP Ceilings alumium	Frequency of nurchases ner week:	Square feet shelf space:	NA ft ²
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Area Material Floors alumium Walls RFP Ceilings alumium			
Floors alumium Walls RFP Ceilings alumium	MFU FINISH SCHEDULE		
Walls RFP Ceilings alumium	Area	Material	
Ceilings alumium	Floors	alumium	
Ceilings alumium	Walls	RFP	
	Ceilings		
Baseboards	Baseboards	alumium	
WATER SUPPLY	WATER SUPPLY		
Is potable water supply provided by Commissary? YES NO		sary? YES NO	
Is NSF/food-grade hose available? YES NO		-	

Where is the water spigot used to fill water tank located at the Commissary?
How is this spigot protected from contamination?
FOOD PREPARATION FACILITIES ON MFU Number of food prep sinks: Are separate sinks provided for vegetables and meats?
Size of sink drainboards (inches):
How will sinks be sanitized after use or between meat species?
Describe food prep area on MFU:
FOOD PREPARATION FACILITIES AT COMMISSARY
Number of food prep sinks: Are separate sinks provided for vegetables and meats?
Size of sink drainboards (inches):
How will sinks be sanitized after use or between meat species?
Describe food prep area at Commissary:
DISHWASHING FACILITIES ON MFU
Number of sink compartments:3
Size of sink compartments (inches): Length 14 Width 10 Depth 9
Length of drainboards (inches): Right 12x14
Are the basins large enough to immerse your largest utensil? <u>Yes</u>
What type of sanitizer will be used?
Chlorine Quaternary ammonium Hot water Other (specify)
How will large utensils such as prep tables, dough mixing bowls, slicers, and other food contact surfaces that cannot be submerged in sinks or put through a dishwasher be cleaned and sanitized?
No Large utensils - All sanitation we use Chlorine checked by test strips to wash down all equipment. How many air drying shelves will you have? Calculate the square feet of total air drying space: How many air drying space: His panitation we use Chlorine checked by test strips to wash down all Equipment. How many air drying shelves will you have? The panitation we use

DISHWASHING FACILITIES AT COMMISSARY
Number of sink compartments:
Size of sink compartments (inches): Length Width Depth
Length of drainboards (inches): Right Left
What type of sanitizer will be used?
Chlorine Quaternary ammonium Hot water Other (specify)
How will large utensils such as prep tables, dough mixing bowls, slicers, and other food contact surfaces that cannot be submerged in sinks or put through a dishwasher be cleaned and sanitized?
How many air drying shelves will you have?
HANDWASHING
Indicate number and locations of hand sinks on MFU: I handsink at back of MFU On passenger side of MFU
EMPLOYEE AREA
Indicate location for storing employees' personal items on MFU: Stored at Front of
GARBAGE, REFUSE AND OTHER
Will trash be stored in the MFU overnight? Yes No If so, how will it be stored to prevent
contamination?
Where will MFU be stored after operation? 244 DEWAY ST FUGURY VALIDA DC 27524
Location and size of can wash facility at Commissary:
Is can wash area accessible to MFU?
Are hot and cold water provided as well as a threaded nozzle?
How will used grease be handled? recycled thru Multi-Material Recycling in Apex, no Are doors on MFU self-closing? NO Fly fans provided? NO - Screens
Are doors on MFU self-closing? NO Fly fans provided? NO - Screens
Where will chemicals be stored? In front Cab in a Specific box for cleaning supplies
Where will clean linen be stored? In front cab in a box with lid
Where will dirty linen be stored? Wash daily no storage of each event

FOOD HANDLING PROCEDURES

Explain the following with as much detail as possible. Complete descriptions including specific areas of the kitchen and corresponding items on the plan where food is handled will expedite the plan review process.

Explain the entire food handling procedure for each food item on the proposed menu. Including:

- How the food will arrive (frozen, fresh, packaged, etc.)
- · Where the food will be stored
- · Where and how the food will be thawed
- Where (prep tables, sink, counter, etc.) the food will be handled (washed, cut, marinated, breaded, cooked, etc.)
- When (time of day and frequency/day) food will be handled
- Whether or not the food or any part of the food will be used as leftovers or as any ingredient in a future dish
- How the food will be cooled if applicable

FOOD PRODUCT PORK but
Purchased meat in amount needed for event the day before. Pre-packed meat put directly in MFU refrigerator. When arrive to destination meat is removed from refrigeration onto prep table. Remove from pre packed wrap put into throw away disposable alumium pan. Spices added to meat - garlic powder, Salt, pepper. Meat is wrapped with alumium foil and placed into Smoker for cooking. We allow for cooking time per the time of the event meat takes I be his to smoke. Once arrive at event meat given to shelter in Fugury or thrown away. No cooling no leftovers. FOOD PRODUCT Ribs
Purchased meat in amount needed for event the day before. pre-packed meat is placed into refrigerator on mfv. Ribs will be taken from refrigerator unwrapped from seal package then placed onto prep table in disposable alumium foil spices added salt pepper. Whapped then placed into smoker on controlled temperature until arrive at event, then placed into steam table for serving. No leftovers - given to fuquay shelter or thrown away.

We check temperature on our meat to ensure safe temperature is kept.

FOOD PRODUCT Hot dogs
Hot dogs purchased day before event. Stored in MFL refrigerator. In pre-packed bag from store once at the event hot dogs placed in steam table pan for serving.
FOOD PRODUCT buns (Hot dog - Sandwich) Purchased, then Stored in Container on MFU to be used for hot dogs and pulled pork Sandwiches - Always purchase day of or day perfore event.
FOOD PRODUCT French fries (frozen) Purchased day before event Stored in refrigerator on mfV. Individual loags are taken out and placed into fryer on mfV. per order. Then placed under heat lamp to be served as ordered.

***ADDITIONAL SHEETS ARE AVAILABLE

Example 3: (Multiple Ingredients as one)								
Ingredient/Ingredient Group: Onions, Cilantro, Tomatoes, Bell Pepper, and Lettuce	Commissary	MFU	N/A					
Prep Equipment:One compartment sink	© Ministary							
Cook Equipment:			Ø					
Reheat Equipment:			Ø					
Transport Equipment:Prep Refrigerator		Ø						
Temp Holding Equipment 1*: Walk in cooler	<i>⊠</i>							
Temp Holding Equipment 2*: Prep Refrigerator		Ø						
Temp Holding Equipment 3*:			∅					
Narrative (short statement of how ingredients are handled): The cilantro, onions, lettuce, t radish will be washed and prepared inside the commissary then strored in the walk in cooler needed they will be transported to the MFU where they will be kept inside the prep-refridger served. 1. Ingredient/Ingredient Group:	of the commisary until ator at 41 degrees F of	I mandad	Whom					
Prep Equipment:	Commissary	MFU	N/A □					
Cook Equipment: Smaker		Ø						
Reheat Equipment:			図					
Transport Equipment: Rep Refrigerator								
Temp Holding Equipment 1*: Pred Predigerator		CZÍ						
Temp Holding Equipment 2*:		网						
Temp Holding Equipment 3*: Smoker		P(
Narrative (short statement of how ingredients are handled): Durchased Po Food Safe Contaner in the MFU Refigerator								
to Be Cooked and held to temperture and seru	RA TO Custa	1 to Custamer						
2. Ingredient/Ingredient Group: Cabbage								
Prep Equipment:	Commissary □	MFU M	N/A					
Cook Equipment:	_ 0		垴					
Reheat Equipment:	_ 0		中					
Transport Equipment: Prep Refrigerator		OQ.						
Temp Holding Equipment 1*: PTCP Refrigerator		中						
Temp Holding Equipment 2*:	_ 0		内					
Temp Holding Equipment 3*:		<u> </u>	A					
Narrative (short statement of how ingredients are handled): the Cabage cut and in a presented Bag placed in the Refig	will be purch	MFL	eady					
If will be prepared and mixed with other ingre Refrigar for undill it served	coenis put 6	ack	in the					

Example 1. (Multiple Ingredients as on)

3.	Ingredient/Ingredient Group: Potatoes (French Fries)			
٥.	ingredient/ingredient Group: PUTUTUES (TEACK FILES			
	Prep Equipment:	Commissary	MFU	N/A
	Cook Equipment: Fryer		dr/	
	Reheat Equipment:			par .
	Transport Equipment: PER Refrigar for		¢(
	Temp Holding Equipment 1*: Refixerator		<u> </u>	_
	Temp Holding Equipment 2*: Free		斑	
		C - 201 0	ĎΧ	
	Narrative (short statement of how ingredients are handled): Potatocs (Free	ch Fryes)	The Fo	
	Erench Fries will be purchased in a Dre sealed B	ag put in		NFU
	Reffiger tor taken out and cooked to order	and se	rued	
4.	Ingredient/Ingredient Group: Drinks , water & ice			
		Commissary	MFU	N/A
	Prep Equipment:	_		10
	Cook Equipment:			図
	Reheat Equipment:			四
	Transport Equipment:		团	
			Ø	
	Temp Holding Equipment 2*:			Ø
	Temp Holding Equipment 3*:	ice .		7
	Narrative (short statement of how ingredients are handled): Drinks & water Dut into a Food Safe Container (cooler) on the N	VFU unti	1 Seco	red
_	Ingredient/Ingredient Group: Mayonaise- pickles - Gooking oil	-Spices		
٥.	Ingredient ingredient Groups			
	Prep Equipment:	Commissary	MFU Ø	N/A
	Cook Equipment: Fryer		dx dx	
	Reheat Equipment:			pri
	Transport Equipment: Prep Refrigerator		DØ1	π D
	Temp Holding Equipment 1*: Prep Refrigerator		<u> </u>	
	Temp Holding Equipment 2*:			121
	Temp Holding Equipment 3*:			DT.
	Narrative (short statement of how ingredients are handled): I term 5, will into the prep Refiger for entil mixed with Sho	Be parcho	sed an	d Placed
	into the prep Ketigettor until mixed with Shi	redicd ca	bbage	
	to make Slaw and put Backinto the pr	ep ReF. U	intil	
	Rerued			

								90									7.									
Narrative (short statement of how ingredients are handled):	Temp Holding Equipment 3*:	Temp Holding Equipment 2*:	Temp Holding Equipment 1*:	Transport Equipment:	Reheat Equipment:	Cook Equipment:	Prep Equipment:	. Ingredient/Ingredient Group:	Narrative (short statement of how ingredients are handled):	Temp Holding Equipment 3*:	Temp Holding Equipment 2*:	Temp Holding Equipment 1*:	Transport Equipment:	Reheat Equipment:	Cook Equipment:	Prep Equipment:	Ingredient/Ingredient Group:	and served		1 emp Holding Equipment 3*:	Temp Holding Equipment 2*:	Temp Holding Equipment 1*: Drep Ref.	Transport Equipment: Prep Ref,			Prep Equipment:
	1	1	'	1	1	'	٠ _	1		1	I	1	'	1	'	١ _	1		26	1	1	1	1	- 1	I	_
							Commissary									Commissary			while				o (-] [Commissary
							MFU									□ MFU			COOK			2	Q () XE	a	MFU
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Ingredient/Ingredient Group:

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Narrative (short statement of how ingredients are handled)				
Temp Houding Equipment 35				7
Temp Halvisu Equipment 2"				
Temp Holding Doubpmont 1.			U	
Transport Equipment		П		
Reheat Equipment			0	9
Cook Equipment	-			U
Peop Equipment	Çau	muranik	MEG	- CI
Ingredientien Groun.				
Narrative (short statement of mon ingredients are handled)				
Long Modens Equipment 3"			13	
Temp Holding Enumericat 2			0	a
Temp. Modern a Component 1 - 3				ď
Transport Equipment		Ü.	10	
	-	0	5	
Rehast Lautisnau				
Fook Equipment				
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Ingredient Ingredient Group:				
197 Ser.				
Starrative (short statement of frow ingredients are her aled				
Femp holding Equipmen, 3*				7
emp Antiling Equipment 2*		. 0		M
Temb Holding Equiption 18		п		O
Transport Equipment:		a		0
		- 10		曲
Nebert Equipment		3		O
Cor's Equipment				
PtrpTqup, art	C04	muds sury	ZUst	N

Ingredient/ingredient Group.

ALL DRY ITEMS STORED ON MFU IN BLACK RUBBERMAIED CONTAINERS WITH LIDS

TAKE OUT TRAYS

NAPKINS

PAPER TOWELS

PRE-PACKAGED INDIVIDUAL SPOON, FORK, NAPKIN, SALT AND PEPPER

PRE-PACKAGED KETCHUP

PRE-PACKAGED MUSTARD

ALUMIUM PANS ASSORTED SIZES FOR COOKING MEAT AND SLAW AND HOLDING SAID ITEMS

ALUMIUM FOIL

ALUMIUM FOIL SHEETS

FRENCH FRY TRAYS

2 OZ CONTAINER WITH LIDS FOR SAUCES

16 OZ FOOD CONTAINER WITH LIDS

CONTAINER FOR UTENTILS WHICH INCLUDE—METAL TONGS, SPOONS, FRENCH FRY SCOOP

CONTANIER OF SUGAR WITH LID

ALL STORAGE CONTAINERS ARELABLED AND STORED ON SECOND SHELF OF THE THREE PREP TABLES ON THE MFU

ALL DRY FEMS STORED ON MED IN BLACK RUBBERMAIED CONTAINERS WITH LIDS

TAKE OUT TRAYS

NAPKINS

PAPER TOWELS

PRE-PACKAGED INDIVIDUAL SPOON, FORK, NAPKIN, SALT AND PEPPER

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ALUMIUM FOIL

ALTINIUM FOIL SHEETS.

TRENCH FRY TRAYS

2-OZ CONDAINER WITH LIDS FOR SAUCES

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DNIAINER, FOR UTENTILS WHICH INCLUDE - METAL FONGS, SPOONS, FRENCH RRY SCOOP

CONTANIER OF SUGAR WITH UD

ALL STORAGE CONTAINERS ARELABLED AND STORED ON SECOND SHELF OF THE THREE PREP TABLES ON THE MFU

Electing to be a self-contained

Food Truck wout commissarry

North Carolina Department of Health and Human Services Division of Public Health

1931 Mail Service Center • Raleigh, North Carolina 27699-1931

Beverly Eaves Perdue, Governor Albert A. Delia, Acting Secretary Laura Gerald, MD, MPH State Health Director

December 3, 2012

MEMORANDUM

TO:

Environmental Health Directors, Supervisors, Coordinators, and Specialists

FROM:

Larry D. Michael, REHS, MPH

Program Head

Food Protection Program

SUBJECT: Mobile Food Unit Commissaries; Session Law 2012-187

On July 16, 2012, Senate Bill 810 (SL 2012-187) amended N.C.G.S. 130A-248(c1) as follows: "The Commission shall adopt rules governing the sanitation of pushcarts and mobile food units. A permitted restaurant or commissary shall serve as a base of operations for a pushcart. A mobile food unit shall meet all of the sanitation requirements of a permitted commissary or shall have a permitted restaurant or commissary that serves as its base of operation."

This statutory change allows a mobile food unit (MFU) to operate as its own commissary if it meets the requirements for commissaries in the 2009 Food Code as amended by 15A NCAC 18A .2600, Rules Governing the Food Protection and Sanitation of Food Establishments, and Rules in .2670 and .2672 (MFU requirements). The MFU and/or an established servicing area for the MFU must be evaluated for compliance with these rules.

The MFU must meet the requirements of a permitted commissary or the combination of a MFU and its associated servicing area shall meet the requirements. Regardless of the option, the following minimum MFU requirements as specified in Rule .2670, General Requirements for Pushcarts and Mobile Food Units, and Rule .2672, Specific Requirements for Mobile Food Units, are applicable:

- 1. Space for the storage of all supplies;
- 2. Potable water servicing faucets and equipment protected to prevent contact with chemicals, splash, and other sources of contamination;
- Approved solid and liquid waste disposal facilities; and
- 4. Provisions for flushing and draining the sewage holding tank.





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ingest the requirements for domain's auties in the 2009 Food Code in agreeded by 15A MCAU 18 1.

- Patalific water surveing fancits rinhequipment protected to prevent conflict with





December 3, 2012 Page 2

The *commissary* must meet all applicable rules in the Food Code as adopted by reference in Section .2600. The following requirements that the commissary has typically provided will need to be evaluated for a MFU that is operating as its own commissary:

- 1. Storage for all food supplies, utensils, equipment, and employee belongings;
- Adequate facilities to store and maintain temperatures of all Potentially Hazardous/Temperature Control for Safety foods;
- 3. Facilities to prevent contamination of food, utensils, and equipment;
- 4. Warewashing facilities;
- 5. Cleaning facilities, maintenance tools, and related supplies;
- 6. Refuse storage and disposal;
- 7. Sufficient supply of potable water and adequate water heating facilities;
- 8. Wastewater disposal; and
- At least one conveniently located, accessible toilet facility as required in Sections 5-203.12 and 6-402.11.

The prospective permit holder must submit plans and an application as required in Part 8-2, *Plan Submission and Approval*, as amended by Rule .2658, for a proposed MFU operating as a commissary. For existing MFUs wishing to operate as their own commissary this should be handled as a remodel. The Department suggests that local environmental health staff discuss with the prospective permit holder the requirements for a commissary to establish whether or not their proposal is feasible prior to having them complete an application and pay the plan review fee.

If the consolidated operation meets commissary requirements, a MFU permit may be issued with conditions placed on the permit indicating provisions needed to maintain compliance as a MFU commissary. Keep in mind that Section 6-202.111 of the Food Code prohibits the use of private homes in connection with food establishment operations.

If you need plan review assistance with respect to applying this law or have any questions regarding MFU commissaries please contact your environmental health regional specialist.

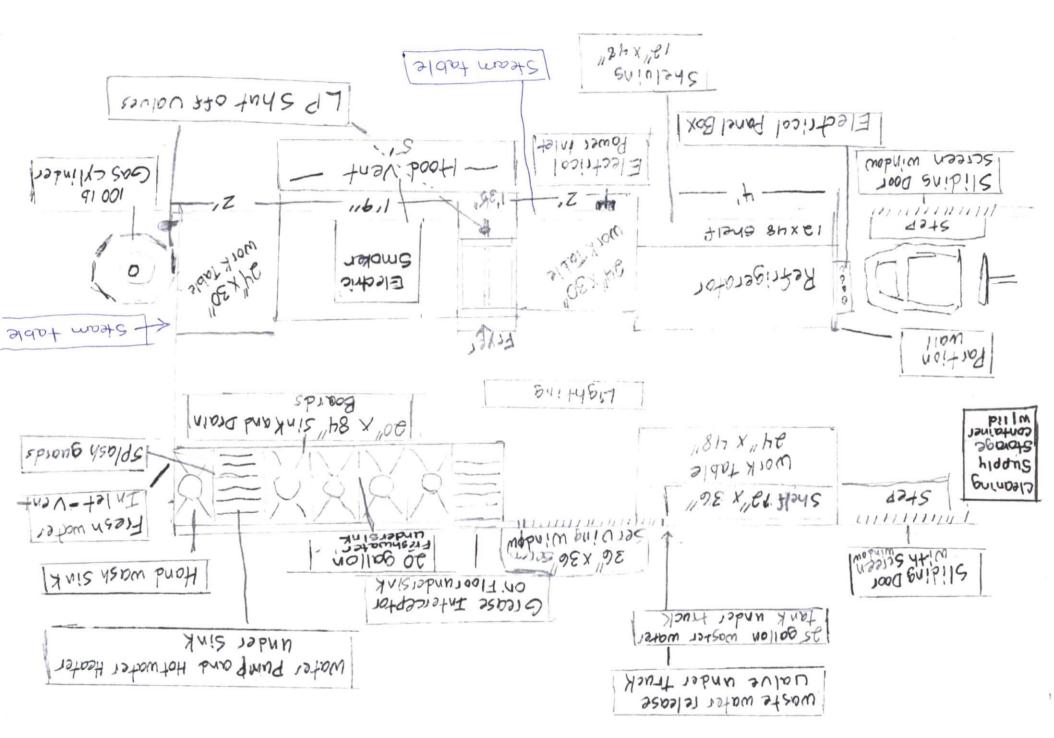
The commission must meet all applicable rules in the Food Code or adopted by reference in Section 2600. The following requirements that the commission has typically provided will need to be evaluated for a MFD that is operating us its or a commission.

- 1. Storage for all food supplies, consils, or rement, and employed belongings:
 - Adequate facilities to store and maintemperatures of all Potentially librardous Lengt rature Control for Safety foods.
 - 3. Facilities to prevent container you of food, mensils, and equipment,
 - 4. Winevashing Indianas
 - 5. Cleaning Securies, maintenance tools and related supplies.
 - 6. Refuse storage and disposale
 - A. Sufficient supply or potable water and of quete water heating facilities;
 - 8 Wastewater disposit, and
- At least one conveniently located, accessible toilet facility as required in Sections 5-203 12 and 6-402.11

The prospective permitcholder triest submit place and an application is required in Part 8-2; I liquid in invitation on different as a submission and specific proposed MI U operating as a submission. For existing MI-I is wishing to operate as their own commissary this should be included as a remodel. Fine Department suggests that local environmental health staff discuss with the prospective permit hold—the requirements for a commissary to enablish whether or not their proposal is feasible prior to having their connection and pay the plan review fee.

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If you need plus review assistance with appeal to applying this law or have an questions regarding MFU commissaries please contact your environmental health regional specialist.



HOD & Jac Barbeaue UC.



Model PK100 SS Home Smoker: 48" High x 21" Wide x 21" Deep

- ✓ NSF, USDA, and UL listed
- ✓ Double walled, 18 gauge interior and exterior stainless steel, 850 degree high temp insulation



Constructed with 304 grade stainless steel, double walled with 18ga interior thickness with 850 degree high temperature spin glass insulation for maximum heat retention.

STANDARD FEATURES

- All stainless steel exterior/interior
- Digital Temperature Control (65-250° F)
- · High temp/high density insulation
- · 120 volt single phase, 1250 watts
- · Operators Manual
- · Step-by-Step recipe book
- 5 Product Screens (16.75 x 17.75)
- · Smoking Pan
- · Ship Weight 200 lbs.

OPTIONAL FEATURES

Additional Product Screens: \$30.00 each

Max screens in unit = 6

Additional Sawdust Pan: \$20.00 each

Stainless Steel Smoke Sticks: \$25.00 each

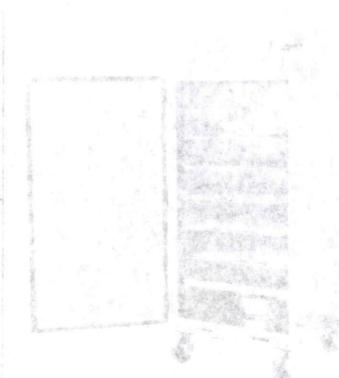
APPROXIMATE SMOKER CAPACITY

- 100 lbs. Summer Sausage in 3 ½
 lb. Casings
- 25 lbs. Wieners or Beef Sticks
- 25 lbs. Polish Sausage or Ring Bologna
- 50 lbs. Ham
- 20 lbs. Bacon
- 10-12 lbs. Jerky



Model PK (00 SS Home Smoker: 45" High v 21" Wide x 21" Deep

- A . North 1580 and by Print



DPITONAL HEATTRES

Ad littingal Product Server's \$30000 each

APPROXIMATE SMOKER

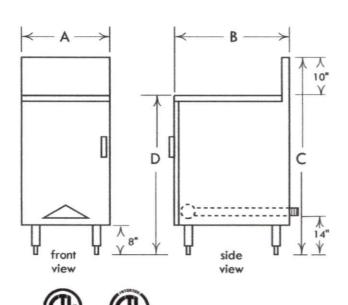
Converged with 304 grade stainless. steel, double walled with 18ga informer thickness with 859 degree bigh lempt, after spin glass insulation for maximum heat



OB ITEM

TWIN TANK FRYER

GF120T





Standard Features, Benefits & Options

CONSTRUCTION: Space saving 15.5" wide frame and 2 separate fry vats to segregate flavor clashing foods and taste transfer. Easy cleaning, stainless steel tank, flue, sides & door. Integrated inner door liner for door stability. Adjustable 6" stainless steel legs for easy leveling. Requires a 6" (152mm) clearance on the sides and rear to combustible surfaces.

CONTROLS: 2 each Invensys Thermostats - 200°F to 400°F, 100% safety shutoff with built in pressure regulators, high limit controls for back-up safety and automatic standing pilot and brass burner valves. Optimal pressures are 4" (102mm) WC for natural gas and 10" (279mm) WC for propane. 2 gas manifold connections each ½" NPT. All controls are tested and confirmed in good working order. Calibration and adjustments are the responsibility of the installer.

TANK: 2 separated fry vats. 16 guage stainless steel tube type tank for maximum surface heat transfer. Bead blasted to remove weld marks and burrs for easier cleaning. Built in flue deflector. Deep cold zone allows food particles to sink below tubes, extending the life and quality of fryer shortening. 2 each, 1½" ball valves for rapid draining.

BASKETS: Two heavy duty, nickel plated wire baskets with coated handles. The basket hanger suspends loaded baskets out of frying vat and is removeable for easy back splash cleaning.

ACCESSORIES: Casters, stainless steel tank covers, joiner strips, flame shields, gas hoses and cleaning supplies.

SPECIF	ICATIO	NS
Model	- GF12	OT TO
Width "A"	in.	15.5
Widdi A	cm.	39.4
Depth "B"	in.	30.25
рериг в	cm.	76.8
Height "C"	in.	47.13
	cm.	119.7
Working Height "D"	in.	36.25
	cm.	92.1
Chin Wainh	lbs.	170
Ship Weight	kgs.	77
Burner Quantity		4
Total BTU		120,000
Fryer Tank Fill	Chart	Guide
Total Gallons		6
Liters	24	
Pounds		50
Kilograms		23

Rev 10/5/2018

NOTICE: In an ongoing effort of product development & improvement, Comstock-Castle reserves the right to change specifications and product design without notice. Such modifications do not entitle the buyer to corresponding changes or replacements for previously purchased equipment.



Mass



TRUE FOOD SERVICE EQUIPMENT, INC.

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-48-12

Food Prep Table:

Solid Door Sandwich/Salad Unit



TSSU-48-12

- 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.
- 11¾" (299 mm) deep,½" (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	Cabine	et Dime (inches (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves		L	D†	H*	HP	Voltage	Amps	Config.	(total m)	
TSSU-48-12	2	4	12	483/8	301/8	36¾	1/3	115/60/1	8.6	5-15P	7	300
				1229	766	934	1/3	230-240/50/1	4.2	A	2.13	137

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

* Height does not include 6\%" (159 mm) for castors or 6" (153 mm) for optional legs.

▲ Plug type varies by country.

MADDE EN CUL US (NSE) (APPROVALS:	AVAILABLE AT:
5/10	Printed in U.S.A.		

Model:

TSSU-48-12

Food Prep Table:

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) 134A 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/ salad units a more efficient, low velocity, high 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 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).
- 5" (127 mm) diameter stem castors locks provided on front set. 36" (915 mm) work surface height.

DOOR

 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 ½" (13 mm) increments.

MODEL FEATURES

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- 11¾" (299 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(s) and hood keep pan temperatures colder, lock in freshness and minimize condensation. Removable for easy cleaning.
- Comes standard with 12 (%size) 6% "L x 64" 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.

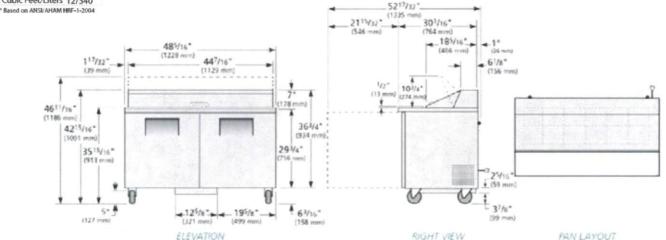


OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- ☐ 230 240V / 50 Hz.
- ☐ 6" (153 mm) standard legs.
- ☐ 6" (153 mm) seismic/flanged legs. ☐ 2½" (64 mm) diameter castors.
- ☐ Barrel locks (factory installed). Requires one per
- door.
- Additional shelves.
- ☐ Single overshelf.
- ☐ Double overshelf.
- ☐ Flat lid.
- Sneezeguard.
- 19" (483 mm) deep,½" (13 mm) thick, white polyethylene cutting board. Requires "L" brackets.
- 19" (483 mm) deep,¾" (20 mm) thick, white polyethylene cutting board. Requires "L" brackets.
- ☐ 11¾" (299 mm) deep,½" (13 mm) thick, composite cutting board. Requires "L" brackets.
- 19" (483 mm) deep, ½" (13 mm) thick, composite cutting board. Requires "L" brackets.
- 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.

PLAN VIEW Cubic Feet/Liters 12/340



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

MAN	Model TSSU-48-12	Elevation	Right	Plan	3D	Back
KCL	TSSU-48-12	TFNY04E	TFNY025	TFNY04P	TFNY043	

TRUE FOOD SERVICE EQUIPMENT

A	EQUIPMENT
A	<i>VANTCO</i>
_ •	

tem#:	177FFDS1	Project:	

Avantco FFDS-1 Freestanding Infrared French Fry Warmer / Dump Station -1000W, 120V

Item#177FFDS1



Features

- · All stainless-steel construction for durability and easy cleaning
- Infrared heating style with two 500W calrod elements to keep French fries hot and crisp
- Base includes a 2" deep food pan
- · Easy-to-use light and heat switches on the front of the unit
- · Equipped with quartz light to illuminate the dump area

Certifications









Notes & Details

Keep your fresh fries crispy and hot with this Avantco FFDS-1 freestanding infrared French fry warmer / dump station! Made from all stainless steel for an easy-to-maintain interior and exterior, this unit comes with a base that includes a 2" deep food pan to hold you fresh cut fries in a safe and sanitary manner.

This Avantco fry dump station uses infrared heat with two 500W calrod elements and a quartz light to keep your fries hot. It comes standard with a 4' long power cord to allow you to move this warmer from the counter to the work table and back - wherever you need it the most. Simple, easy-to-use controls for both heat and light ensure that it is as easy as possible to keep your fries hot. 1000W, 120V.





Technical Data

Width	13 Inches
Depth	22 1/2 Inches
Height	19 1/2 Inches
Control Width	7 3/4 Inches
Base Height	27/8 Inches
Control Height	2 1/4 Inches
Amps	8.3 Amps
Hertz	60 Hertz
Phase	1 Phase
Voltage	120 Volts
Wattage	1000 Watts
Color	Silver
Control Type	Toggle Switch
Heating Source	Metal Sheathed / Calrod
Installation Type	Countertop
Plug Type	NEMA 5-15P
Power Type	Electric
Style	Heated

A	EQUIPMENT
\mathcal{A}	VANTCO
- 4	

Item#:	177W50	Project:	

Avantco W50 12" x 20" Full Size Electric Countertop Food Warmer - 120V, 1200W

Item #177W50



Features

- Maintains food safe temperatures for hours
- Durable stainless steel water well
- Holds a full size 12" x 20" food pan or fractional size food pans (sold separately)
- Heating element supports direct heat to food
- 120V, 1200W

Certifications











Technical Data

Width	14 1/2 Inches
Depth	22 1/2 Inches
Height	9 Inches
Interior Width	12 Inches
Interior Depth	20 Inches
Interior Height	6 1/4 Inches
Amps	10 Amps
Hertz	60 Hertz
Phase	1 Phase
Voltage	120 Volts
Wattage	1200 Watts
Capacity	27 qt.
Control Type	Thermostatic
Features	NSF Listed
Installation Type	Countertop
Material	Stainless Steel
Maximum Temperature	140 Degrees F
Number of Pans	1 Pans
Plug Type	NEMA 5-15P
Power Type	Electric
Size	Full Size
Style	Warmer
Temperature Settings	Adjustable



Item#:	600WS1236		Project:		
Qty:		Date:		Approval:	

Regency 18 Gauge Stainless Steel 12" x 36" Solid Wall Shelf

Item #600WS1236







Technical Data

Length	36 Inches
Width	12 Inches
Height	13 Inches
Capacity	230 lb.
Color	Silver
Features	NSF Listed
Gauge	18 Gauge
Material	Stainless Steel
Size	12" x 36"
Style	Solid
Туре	Wall Shelves

Features

- 18 gauge stainless steel
- Includes 2 support brackets (mounting hardware sold separately)
- 230 lb. capacity
- · Makes the most of unused wall space
- Easy to clean with no sharp edges

Certifications



Notes & Details

Keep food, dishes, or other small items from cluttering your work area with this Regency 12" x 36" solid stainless steel wall shelf. Each shelf is made of 18 gauge, 430 stainless steel with a #4 finish and comes with 2 support brackets. This shelf has a maximum capacity of 230 lb.. The corners are solid welded and polished to a matching finish. All raw edges are ground smooth and free from sharp edges.

Installation hardware sold separately.

MARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to www.p65warnings.ca.gov.



Item#: 600T2430G	30G Project:		
Oty:	Date:	Approval:	

Regency 24" x 30" 18-Gauge 304 Stainless Steel Commercial Work Table with Galvanized Legs and Undershelf

Item #600T2430G



Features

- 18-gauge type 304 stainless steel top offers greater durability and corrosion-resistance than type 430
- Includes a galvanized undershelf and legs
- Adjustable feet provide stability
- 400 lb. top shelf weight capacity; 300 lb. undershelf weight capacity
- Easy-to-clean surface is great for busy commercial kitchens

Certifications





Technical Data

Usage

Length	30 Inches
Width	24 Inches
Height	34 Inches
Work Surface Height	34 Inches
Backsplash	Without Backsplas
Base Style	Undershelf
Features	Customizable Heig NSF Listed With Undershelf
Gauge	18 Gauge
Leg Construction	Galvanized Steel
Number of Legs	4 Legs
Size	24" x 30"
Stainless Steel Type	Type 304
Table Style	Undershelf
Tabletop Material	Stainless Steel
Top Capacity	400 lb.
Undershelf Capacity	300 lb.
Undershelf Construction	Galvanized Steel

Light Duty



tem#:	600T2430G	DT2430G Project:		
Otv:		Date:		Approval:

Regency 24" x 30" 18-Gauge 304 Stainless Steel Commercial Work Table with Galvanized Legs and Undershelf

Item #600T2430G



Features

- 18-gauge type 304 stainless steel top offers greater durability and corrosion-resistance than type 430
- Includes a galvanized undershelf and legs
- Adjustable feet provide stability
- 400 lb. top shelf weight capacity; 300 lb. undershelf weight capacity
- Easy-to-clean surface is great for busy commercial kitchens

Certifications





Technical Data

30 Inches
24 Inches
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Light Duty

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Regency 24" x 30" 18-Gauge 304 Stainless Steel Commercial Work Table with Galvanized Legs and Undershelf

Features

Features

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Regency 24" x 48" 18-Gauge 304 Stainless Steel Commercial Work Table with Galvanized Legs and Undershelf

Item #600T2448G





- 18-gauge type 304 stainless steel top offers greater durability and corrosion-resistance
- Includes a galvanized undershelf and legs
- Adjustable feet provide stability
- 460 lb. top shelf weight capacity; 340 lb. undershelf weight capacity
- Easy-to-clean surface is great for busy commercial kitchens

Certifications





Technical Data

Length	48 Inches
Width	24 Inches
Height	34 Inches
Work Surface Height	34 Inches
Backsplash	Without Backsplash
Base Style	Undershelf
Features	Customizable Heigh NSF Listed With Undershelf
Gauge	18 Gauge
Leg Construction	Galvanized Steel
Number of Legs	4 Legs
Size	24"×48"
Stainless Steel Type	Type 304
Table Style	Undershelf
Tabletop Material	Stainless Steel
Top Capacity	460 lb.
Undershelf Capacity	340 lb.
Undershelf Construction	Galvanized Steel
Usage	Light Duty



Item #: 600W51248 Project: Qty: Date: Approval:

Regency 18 Gauge Stainless Steel 12" x 48" Solid Wall Shelf

Item #600WS1248







Technical Data

Length	48 Inches
Width	12 Inches
Height	13 Inches
Capacity	255 lb.
Color	Silver
Features	NSF Listed
Gauge	18 Gauge
Material	Stainless Steel
Size	12" x 48"
Style	Solid
Туре	Wall Shelves

Features

- 18 gauge stainless steel
- Includes 2 support brackets (mounting hardware sold separately)
- 255 lb. capacity
- Makes the most of unused wall space
- Easy to clean with no sharp edges

Certifications



Notes & Details

Keep food, dishes, or other small items from cluttering your work area with this Regency 12" x 48" solid stainless steel wall shelf. Each shelf is made of 18 gauge, 430 stainless steel with a #4 finish and comes with 2 support brackets. This shelf has a maximum capacity of 255 lb.. The corners are solid welded and polished to a matching finish. All raw edges are ground smooth and free from sharp edges.

Installation hardware sold separately.

WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to www.p65warnings.ca.gov.



Model:	Item #:	Date:

Qty:_

Project:____

Approved By:_

9" Wide MiniMax Hand Sinks

Hand Sinks

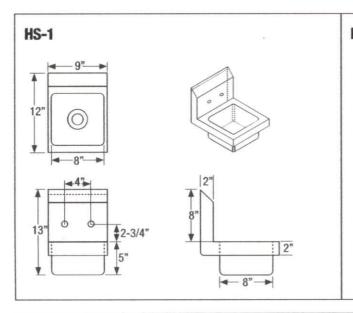


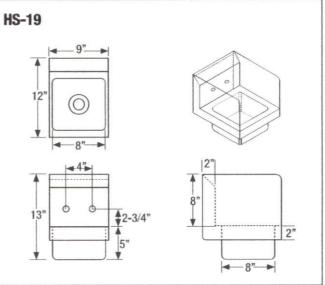
SPECIFIC	CATIONS
Fabrication	20 gauge stainless steel
Bowl	8"W x 8"L x 6" Deep drawn bowl with stamped rim to prevent spillage
Wall Mount Bracket	Offset design for added strength
Faucet	4" Center Wall Mount w/ 3-1/2" Gooseneck Spout
Drain	1-1/2" Stainless steel drain
Drain with Overflow	Stainless steel with plastic overflrow tube and inlet
Plumbing 1/2" IPS hot and cold water. 1-1/2" IPS drain ou Install at 36" working height. 1/2" faucet supply from floor. 1-1/2" drain line 23-1/4" from floor.	
Lead Free	Faucet included is certified to NSF/ANSI 61 and 372 and conforms with the lead content requirements for lead free plumbing as defined by the U.S. Safe Drinking Water Act. Hand sink is certified NSF-2.

OPTION	IAL ACCESSORIES
21-300L	Silver Series Faucet Valve Repair Kit
23-157	Overflow Assembly
H-100	Chrome Plated 1-1/2" IPS P-Trap
H-105	Wall Mount Towel Dispenser
H-108-1	9"W x 12"D Stainless Steel Skirt, Factory Installed
H-110	Side Support Brackets
H-116	Wall Mount Soap Dispenser

⚠ Warning: This product can expose you to chemicats including lead and lead compounds
which are known to the State of California to cause cancor and birth defects or other
reproductive harm. For more information go to www.P6SWarnings.ca.gov.







Krowne Metal Corporation • 100 Haul Rd. Wayne, NJ 07470 • Toll Free: (800) 631-0442 • Fax: (973) 872-1129 • sales@krowne.com • krowne.com

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Royal Four Compartment Bar Sinks

woder.		- A
Item #:	Quantity:	_ (NS
Project:		_
· Sink Bowls	s:	
20 gauge 30	4 series stainless steel	10" x 14" x
10" deep, Fu	urnished with 1" IPS real	r corner



1800 or 2100 Series Available (see reverse)

Accessories

☐ Built-in 20 gauge Sound Deadened Krowne Royal Single Speedrail ☐ Built-in 20 gauge Sound Deadened Krowne Royal Double Speedrail □ Towel Ring ☐ Waste Manifold ☐ Perforated Basket □ Side Splash (specify left or right) ☐ Corner Return (specify left or right)

☐ 6" longer Stainless Steel Legs

drain and 7 1/2" overflow pipe.

Drainboard:

20 gauge 304 series stainless steel reinforced with welded braces every six inches.

Front Apron:

20 gauge 304 series stainless steel clad over 20 gauge galvaneal.

Sides:

20 gauge 304 series stainless steel.

Backsplash:

20 gauge 304 series stainless steel.

· Back and Bottom:

20 gauge galvaneal.

· Legs:

1 5/8" tubular 16 gauge stainless steel with grey thermoplastic bullet foot.

Faucet (included):

Royal Series 4" center wall or deck mount faucet with cartridge valves. (1800 Series-wall mount, 2100 Series-deck mount)

· Plumbing:

1/2" IPS hot and cold water 1" IPS drain connection

Approved	By:		
	-		



257 Verona Ave. Newark, New Jersey 07104

SHOUSE: 800-831-0443

Philipping

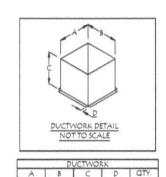
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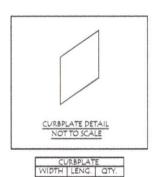
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HOOD NO.

MODEL

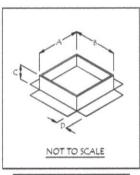
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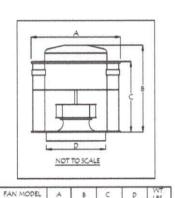


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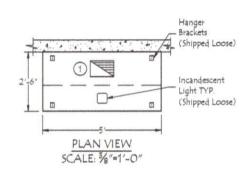
18"



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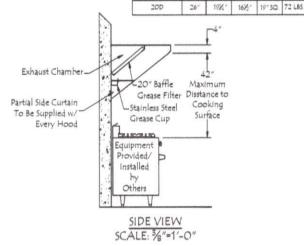






1 EXHAUST PLENUM

TOTAL RISER(S) TOTAL RISER(S)



HOOD

CONSTRUCTION

"IT IS THE RESPONSIBILITY OF THE ARCHITECT/OWNER TO ENSURE THAT THE HOOD CLEARANCE FROM LIMITED-COMBUSTIBLE MATERIALS IS IN COMPLIANCE WITH LOCAL CODE REQUIREMENTS

"ALL EQUIPMENT IS UL LISTED COMPONENTS"

HOODMART HOODS ARE BUILT IN COMPLIANCE WITH: NFPA #96 & UL710

AND ARE RECOGNIZED BY ONE OR MORE OF THE FOLLOWING:
- NSF INTERNATIONAL -UL







			TEMP.	EAR.	GFM	NIDIH.	-	411.	1000	-			IDIN L	110	11.1	3.7.											Safety Certified AtH29847	NFPA"
1		"NOM "OD	700 Deg.	100	00	8	12"	1	1000	.375		-	-	-	- -	-	STAIN	LESS STEEL							-	REVISIONS		
11000	F	ILTER(S)	************				LIGHT	(5)							TY CABIN	and the same of th						EST. H	OOD	AB: 047	g Service Appropria	Reviatos		MART
HOOD NO.	TYPE	QTY.	HEIGHT	LENGTH		TYPE	:	Q1	Y. g	WIRE	1	YPE	FIRE SYS		ZE		CTRICAL MODEL#	al	SWITCH	HES LOCAT	ION	WEI					172 NEASER COURT ELYRIA CHIC 44089	TOLL FREE 14800-715-1014 FAX 14800-715-1014
4	S.S. BAFFLE W/ HAND	E 0	20"	16"	INCA	NDESCE	NTLICH	т 1		NO									**			16						
	2.2. BALLES 117 HALL	3	20"	20"	11405	111222	141 61011															LB	iS.	11			EQUIPMEN	TSCHEDULE
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NO.	FAN UNIT MODEL #		ODEL	TAG	CFM	5.	P.	RPM	H.P.	ø	VOLT	FLA	BLOWE	R H	ousing	TAG	CFM	S.P.	RPM	H.P.	Ø	VOLT	FLA				CONTRACT NO	ITEM NO
1	20D EF-1	2	ОР	EF-1	1000	.57	5"	1680	1/4	1	115	2.6															CUST: -	
2																								DATE DAYS IN		AS NOTED	DWG#-11903	SHT - OF -

2 SUPPLY PLENUM

LPG-1B Nort	h Carolina Dept of Agriculture and Consumer Services, Standard	ds Division No. 231735
M	1050 Mail Service Center, Raleigh, NC 27699-1050	Courtesy Check
Date: 4/18/2023	Stephen Benjamin, Director	
County: Harnett	(984) 236-4750	Inspection: Approved Rejected
Installation Location: Hop & Jae Barbecue	Address: 244 Dewar Sy	Fuquay-Varina NC
Equipment Owner:	File No: Address:	
Make repairs by , and return this Date All Repairs Completed: Name of Service Technician: Select only one numbered category per inspection form.	Inspector Agent	
1. Domestic Tanks (residential and commercial)	4. Cylinder Exchange Cabinets	7. Lunch Wagons
a Supplier identified (GS 119-58) b Paint Condition (6.8.1.4) c Data plate, cylinder marking (5.2.8.2, 5.2.8.3) d Separation from building/property lines (6.4) e Separation from source of ignition (6.4.4.4) f Separation from openings into buildings (6.4.4.3) g Separation from other fuel storage (6.5.3.6, 6.5.3.7) h No leaks (6.16.1.1) i Separation between propane tanks (6.4) j Dents, Gouges, Bulges, Corrosion (5.2.1.4) k Relief valve upward & away/rain cap (6.9.2.3/6.9.2.4) I Firm foundation/contact with soil (6.8.2.1/6.8.2.2, 6.8.3) m Cylinder in qualification period (5.2.2.2, 5.2.3.1) n Anchored if in flood zone (6.8.1.6) o Protection from impact by vehicles (6.8.1.2, 6.8.6.1(B&E) p Cathodic protection present/condition (UG) (6.8.6.1(I)) q Piping/tubing/fittings proper material (5.11.3) r Valve accessible to emergency responders (5.9.8.1(F)) s Notify before disconnection (GS 119-58b & 02 NCAC 38 .1 t Valves not connected capped/plugged (5.9.7.2)	Other # 0 5. Observed Fuel Transfer a Observed proper fuel transfer (6.30.5) b Training documentation complete (4.4) c Observed transportation action (chap. 9)	a Number of tanks & size (6.26.3.1(C)) b Paint Condition (6.8.1.4) c Re-qualification date (5.2.2.2, 5.2.2.3) d Tank location on vehicle (6.26.3.2, 6.26.3.3) e Leak free (6.16.1) f Proper piping and connections (6.26.5) g Tanks secured & protected from impact (6.26.3.4) h Tanks valves and shutoffs are accessible (6.26.4.1(3)) i Relief valve position (6.9.2.1, 6.9.2.2, 6.9.2.4) j Path of egress not blocked in event of emergency (6.26.7.9) k Safety sticker or plate installed (6.26.7.10) l All appliances are equipped with a pilot or emergency shutoff device (6.26.7.4, 6.26.7.11, 5.23.7(A)) m Regulators are approved (6.26.4.2) n Sources of ignition controlled (6.4.4.4) o Other # 0
2. Cylinders in Buildings	US DOT #:	
a Engine fuel cylinder stored properly (6.22.5.2)(8.2.1.2) b Containers being fueled outdoors only (6.7.1) c Quantity of 1# cylinders appropriate (8.3.1, 8.3.2) d Cylinders on floor maint. machinery labeled (11.12.2.3) e Number of cylinders appropriate (6.22.5.1, 6.22.5.2) f Cylinder is attended (6.22.5.2)	a Parked with wheel stops (9.4.8) b No evidence of smoking or other ignition source (9.4.10) c Driver in attendance during transfer (7.2.1.2) d Not parked in congested area (9.7.2.2) e Parked at least 50 ft. from assembly/institution (9.7.2.3)	NOTES:
g Other # 0	f Parked outdoors (9.7.3)	
3. Bulk Plant Approval Violations a Site has proper approval (4.3.1) b Site capacity is not larger than approved (4.3.1) c Other # 0	g Delivery hose condition (7.2.4) h No leaks (49 CFR 178.337-9) i Remote shutdown present/operational (49 CFR 173.315(n)(3)) j Making metered delivery with proper seal (GS 81A-29, NIST 44 1.10, G-UR.4.5)	LrG-IB
	k Other # 0	Rejected for correction Repaired during visit Revised 2020

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PULLED PORK & RIBS 919-868-0785 919-669-8279

SPECIAL FEATURES

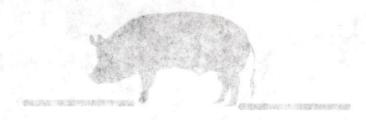
PULLED PORK WITH SLAW SANDWICH	\$8
LOADED FRIES (FRENCH FRIES, PULLED PORK, AND SAUCE)	\$10
HOT DOGS (TOPPINGS SLAW, CHILI AND ONION)	\$3
PLATES	
PULLED PORK WITH SLAW & FRENCH FRIES	\$13
RIB WITH SLAW AND FRENCH FRIES	\$15
PULLED PORK/RIB COMBO WITH SLAW & FRENCH FRIES	\$20
PULLED PORK BY THE POUND	\$12

DRINKS

SODA & WATER \$2

SIDES

COLE SLAW \$2 FRENCH FRIES \$3



HOP RIAE BARBECUE

THE AMERICAN PROPERTY.

SERGIAL FEMERALS

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COLE SLAW S2 FRENCH FRIES S3

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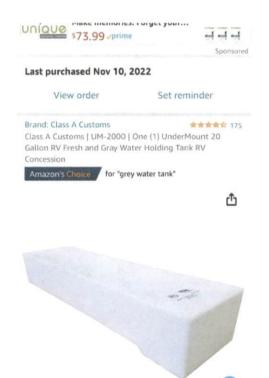
SODA & WATER , S2



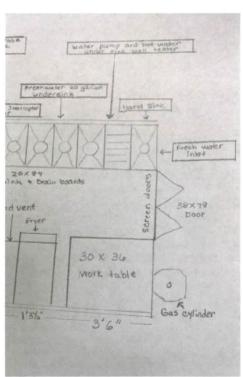
Fresh water tank fill value

tures & details

arts are constructed with UV stabilized Plas ayonet style cap /2" air vent for faster fill rates 1/4" barn connection 5" Wide and fits a 3.5" cut out







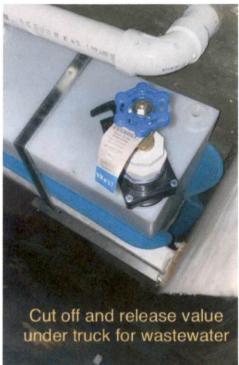


in RV Access Hatches by Valterra











Last purchased Nov 10, 2022

View order

Set reminder

Brand: Class A Customs

★★★★前 65

Class A Customs | Under Mount 25 Gallon RV Concession Fresh and Gray Water Holding Tank | UM-2500





