



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at wvOASIS.gov. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at WVPurchasing.gov with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header 3

[List View](#)

General Information | Contact | Default Values | Discount | Document Information | Clarification Request

Procurement Folder: 796951

SO Doc Code: CRFQ

Procurement Type: Central Purchase Order

SO Dept: 0603

Vendor ID: 000000203432

SO Doc ID: ADJ2100000030

Legal Name: DOUGLAS FOOD STORES INC

Published Date: 11/23/20

Alias/DBA: DOUGLAS EQUIPMENT

Close Date: 12/9/20

Total Bid: \$38,443.49

Close Time: 13:30

Response Date: 12/08/2020

Status: Closed

Response Time: 13:07

Solicitation Description: Conveyor Dishwasher
21MCAS-096

Responded By User ID: rbergin1

Total of Header Attachments: 3

First Name: Rebecca

Total of All Attachments: 3



Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

**State of West Virginia
 Solicitation Response**

Proc Folder: 796951
Solicitation Description: Conveyor Dishwasher
 21M0AS-006
Proc Type: Central Purchase Order

Solicitation Closes	Solicitation Response	Version
2020-12-09 13:30	SR 0603 ESR12082000000004086	1

VENDOR
 000000203432
 DOUGLAS FOOD STORES INC

Solicitation Number: CRFQ 0603 ADJ2100000030
Total Bid: 38443.48999999999796273186802 **Response Date:** 2020-12-08 **Response Time:** 13:07:17
Comments:

FOR INFORMATION CONTACT THE BUYER
 David H Pauline
 304-558-0067
 david.h.pauline@wv.gov

Vendor Signature X **FEIN#** **DATE**

All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Commercial Dishwasher	1.00000	LS	38443.490000	38443.49

Comm Code	Manufacturer	Specification	Model #
52152200			

Commodity Line Comments:

Extended Description:

The pricing page Exhibit A must be completed and attached with the vendor's submitted bid whether submitting an electronic bid through WVOASIS or submitting paper bid.

ADDITIONAL INFORMATION

The West Virginia Purchasing Division is soliciting bids on behalf of West Virginia Adjutant General's Office to establish a contract for the one time purchase of a Commercial Conveyor Dishwasher for Mountaineer Challenge Academy (South) Cadets for their Building located at 305 Fayette Pike, Montgomery, WV 25136.

Vendors must attach Exhibit A to electronic bid if submitting through WVOASIS

INVOICE TO	SHIP TO
ADJUTANT GENERALS OFFICE 1703 COONSKIN DR CHARLESTON WV 25311-1085 US	ADJUTANT GENERALS OFFICE 305 FAYETTE PIKE MONTGOMERY WV 25136 US

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
1	Commercial Dishwasher	1.00000	LS		

Comm Code	Manufacturer	Specification	Model #
52152200			

Extended Description:

The pricing page Exhibit A must be completed and attached with the vendor's submitted bid whether submitting an electronic bid through WVOASIS or submitting paper bid.

SCHEDULE OF EVENTS

Line	Event	Event Date
1	Technical Questions 2:00 pm	2020-11-25

	Document Phase	Document Description	Page
ADJ2100000030	Final	Conveyor Dishwasher 21MCAS-096	3

ADDITIONAL TERMS AND CONDITIONS

See attached document(s) for additional Terms and Conditions

STATE OF WEST VIRGINIA
Purchasing Division

PURCHASING AFFIDAVIT

CONSTRUCTION CONTRACTS: Under W. Va. Code § 5-22-1(i), the contracting public entity shall not award a construction contract to any bidder that is known to be in default on any monetary obligation owed to the state or a political subdivision of the state, including, but not limited to, obligations related to payroll taxes, property taxes, sales and use taxes, fire service fees, or other fines or fees.

ALL CONTRACTS: Under W. Va. Code §5A-3-10a, no contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and: (1) the debt owed is an amount greater than one thousand dollars in the aggregate; or (2) the debtor is in employer default.

EXCEPTION: The prohibition listed above does not apply where a vendor has contested any tax administered pursuant to chapter eleven of the W. Va. Code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Employer default" means having an outstanding balance or liability to the old fund or to the uninsured employers' fund or being in policy default, as defined in W. Va. Code § 23-2c-2, failure to maintain mandatory workers' compensation coverage, or failure to fully meet its obligations as a workers' compensation self-insured employer. An employer is not in employer default if it has entered into a repayment agreement with the Insurance Commissioner and remains in compliance with the obligations under the repayment agreement.

"Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceeds five percent of the total contract amount.

AFFIRMATION: By signing this form, the vendor's authorized signer affirms and acknowledges under penalty of law for false swearing (W. Va. Code §61-5-3) that: (1) for construction contracts, the vendor is not in default on any monetary obligation owed to the state or a political subdivision of the state, and (2) for all other contracts, that neither vendor nor any related party owe a debt as defined above and that neither vendor nor any related party are in employer default as defined above, unless the debt or employer default is permitted under the exception above.

WITNESS THE FOLLOWING SIGNATURE:

Vendor's Name: Douglas Food Stores Inc.

Authorized Signature: Maggie A. Chafin

Date: 12/1/2020

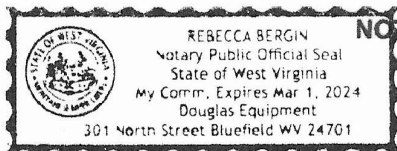
State of West Virginia

County of Mercer, to-wit:

Taken, subscribed, and sworn to before me this 1st day of December, 2020

My Commission expires March 1, 2024

AFFIX SEAL HERE



NOTARY PUBLIC

Rebecca
Purchasing Affidavit, (Revised 01/19/2018)

DOUGLAS EQUIPMENT

Restaurant & Food Store
Equipment

Quote

12/08/2020

Project:
34713-Mountaineer Challenge
Academy

From:
Douglas Equipment
Maggie Chafin
301 North St.
Bluefield , WV 24701-4048
304-327-0149

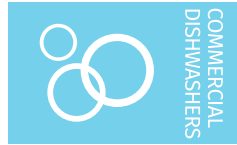
Job Reference Number: 71976

Item	Qty	Description	Sell	Sell Total
1	1 ea	DISHWASHER, CONVEYOR TYPE Hobart Model No. CLPS66EN-BAS+BUILDUP Conveyor Dishwasher, single tank with a Power Scraper, (202) racks/hour, insulated hinged doors, .62 gallons/rack, stainless steel enclosure panels, microprocessor controls with low temperature & dirty water indicators, NSF Pot & Pan mode, programable de-lime notification, power scraper vent cowl curtain kit, ENERGY STAR®, Free factory startup for installations within a 100 mile radius of a Hobart service office; installation beyond 100 miles will be charged at the quoted rate by the local Hobart service office	\$29,034.49	\$29,034.49
	1 ea	Oversized units with crated shipping dimensions greater or equal to 72" in length and/or 90" in height. If delivery is to a facility without a standard height dock, additional shipping charges will apply depending on the service requested. consult Factory.		
	1 ea	Standard warranty - 1-Year parts, labor & travel time during normal working hours within the USA		
	1 ea	CLPS66EN-BASELEOAX 208v/60/3-ph, electric heat only		
	1 ea	CLPS66EN-BASHTE15K Electric tank heat 15kW	\$2,015.35	\$2,015.35
	1 ea	CLPS66EN-BASHGTSTD Standard height		
	1 ea	CLPS66EN-BASERH30K 30kW electric booster	\$3,455.37	<Optional>
	1 ea	CLPS66EN-BASDIRORL Right to left operation		
	1 ea	CLPS66EN-BASFETSTD Standard feet		
	1 ea	NOTE: For water over 3-grains of hardness, Hobart suggests adding a water softener.		
	2 ea	VNTHD/E-ADJ E-series vent hood domestic (adjustable)	\$868.65	\$1,737.30
	1 ea	CLE/TBL-SWITCH Table limit switch CLE-Series	\$356.35	\$356.35
			ITEM TOTAL:	\$33,143.49
			Merchandise	\$33,143.49
			Installation	\$5,300.00
			Total	\$38,443.49

Acceptance: _____ Date: _____
Printed Name: _____

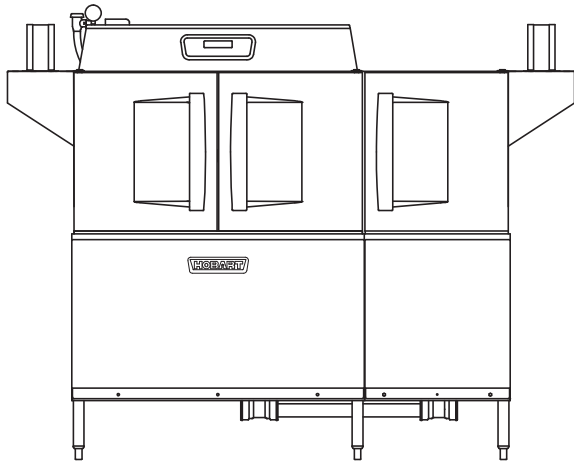


Project _____
 AIA # _____ SIS # _____
 Item # _____ Quantity _____ C.S.I. Section 114000



CLPS66eN-BAS ELECTRIC

High Temperature Rack Conveyor Dishwashing Machine



STANDARD FEATURES

- + 202 racks per hour
- + 22" power scrapper
- + Opti-Rinse™ system
- + Rapid return conveyor drive mechanism
- + Large double door opening for ease of cleaning
- + Doors are insulated & hinged with door interlock switches
- + 19.5" chamber height opening (accepts sheet pans)
- + Top mounted micro-processor control module
- + Energy saver mode (programmable auto-shut down)
- + Dirty water indicator
- + Manager activated low temperature alert
- + NSF rated configurable pot and pan dwell mode
- + Configurable "intelligent" delime notification
- + Service diagnostics
- + Self-aligning wash manifolds
- + Stainless steel anti-clogging wash arms
- + Removable pump intake screen
- + Stainless steel self-draining pump and impeller
- + Single, sloping scrap screen and deep scrap basket
- + Stainless panels enclose perimeter and bottom
- + Door actuated drain closure
- + Convertible hot water or low temp final rinse
- + Vent fan control
- + Booster heater control
- + Power scrapper vent cowl curtain kit
- + ENERGY STAR® Certified



SPECIFIER STATEMENT

Specified dishwasher will be Hobart CLPS66eN Base electric tank heat model with Opti-Rinse™. Includes 22" power scrapper, insulated ergonomic cabinet style doors, dirty water indicator, configurable "intelligent" de-lime notification, top mounted computer controls, and NSF approved pot and pan cycle mode. The wash tank utilizes durable precision pressure sensor monitors in lieu of conventional mechanical floats. The 19.5" standard chamber height will accommodate up to (6) standard sheet pans at a time on an open-end sheet pan rack.

OPTIONS & ACCESSORIES (Available at extra cost)

- Standard, short, and extended stainless steel vent hoods
- Internal stainless steel pressure-less 30 kW booster heater field convertible to 15 kW (booster includes PRV)
- Direct drive unloader – adds 38" length. Reference spec F39520 for more details
- Side loader – SL23 adds 23" length, SL30 adds 30" length. Reference specs F40926 and F40927 for more details
- Blower-dryer – adds 33¾" to length. Reference spec F40252 for more details (ships separate from dishmachine, contact Hobart Service for installation)
- Drain water tempering kit (field installed)
- Flanged feet kit (requires two kits)
- Higher than standard chamber (24" opening)
- Table limit switch with 10' wire
- Correctional package (contact Hobart for details)
- Pressure regulator valve (PRV), for use with external booster
- Water shock absorber kit
- Factory-mounted circuit breakers (contact Hobart for details)
- Common electrical connection (see page 4)

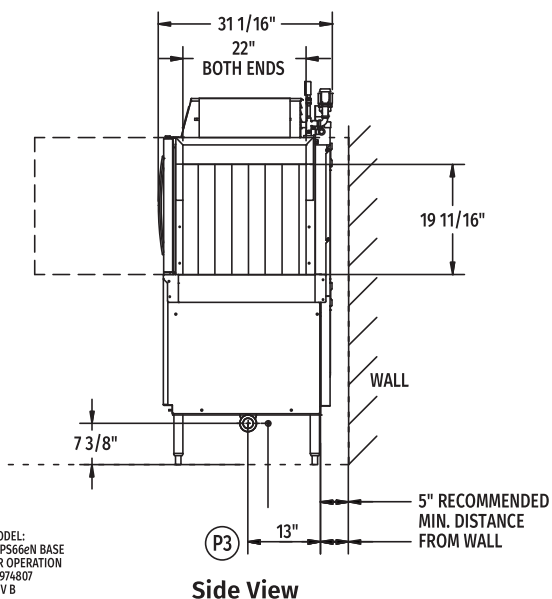
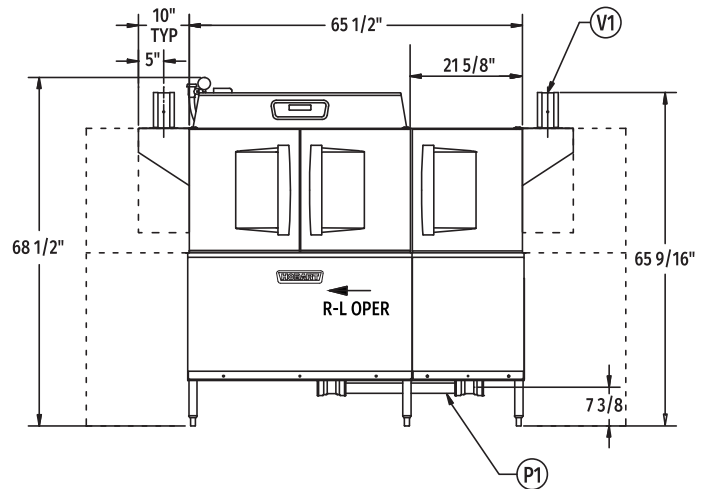
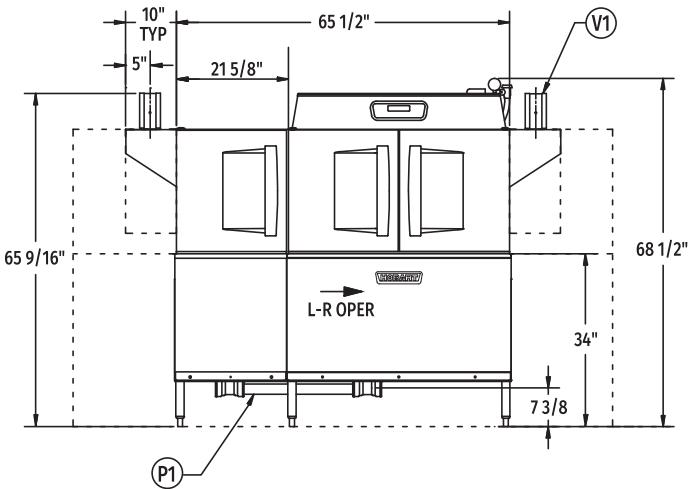
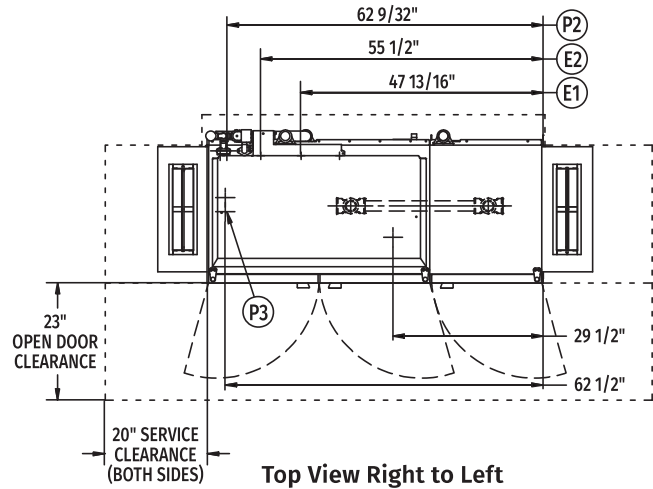
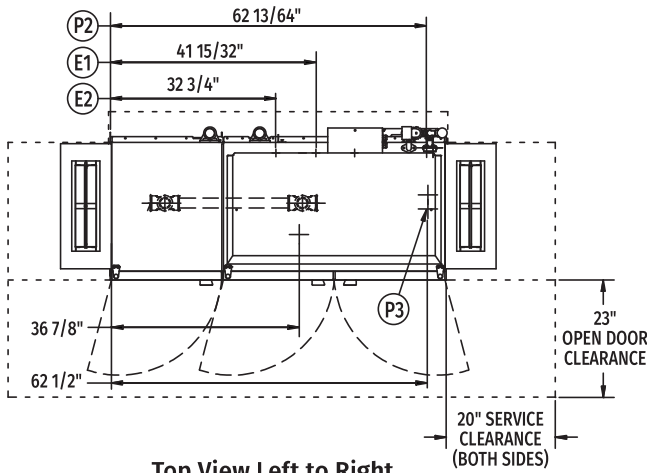
CLEAN SERIES – CLPS66eN-BAS ELECTRIC

Approved by _____ Date _____ Approved by _____ Date _____

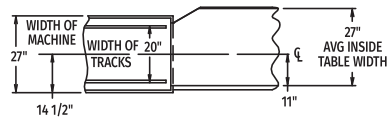


CLPS66eN-BAS ELECTRIC

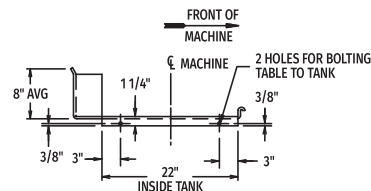
High Temperature Rack Conveyor Dishwashing Machine



Tabling Connection: 66" inside tank (at table connection)



Suggested Track and Table Layout



View Showing Hole Locations in Turned Down Portion of Table

MODEL: CLPS66eN BASE
L-R OPERATION
D-974807
REV B

MODEL: CLPS66eN BASE
R-L OPERATION
D-974806
REV B



CLPS66eN-BAS ELECTRIC

High Temperature Rack Conveyor Dishwashing Machine

LEGEND

Electrical Connections	
E1	Motors, controls, and electric tank heat 1-1/4" or 2" conduit, 63-3/4" AFF.
E2	Internal electric booster 1-1/4" or 2" conduit, 63-3/4" AFF.
NOTE: Common electrical connection (single point) available, see page 4 for details.	
Plumbing Connections	
P1	Drain. May be drained to either side of valve, plug opposite side 2" FPT. Recommend a floor drain minimum of 12" from machine for access and maintenance. 7-3/8" AFF.
P2	Hot water. 1/2" FPT connection. 1/2", 11-3/16" AFF. See plumbing notes for required temperatures.
P3	Optional cold water connection for drain water tempering 1/2" FPT, cold water temperature 80°F, maximum 7-3/8" AFF.
Vent Connections	
V1	Optional vent hoods, 4" x 16" vent stack with damper.

SPECIFICATIONS

Capacities

Racks per Hour (NSF rated)	202
Wash Tank (U.S. gallons)	23
Power Scraper (U.S. gallons)	23
Conveyor Speed (feet per minute)	5.6

Motor Horsepower

Drive	1/6
Wash2
Power Scraper2

Water Consumption

U.S. Gallons per Hour (maximum use at 20 PSI)	126
U.S. Gallons per Rack	0.62
Peak Drain Flow (U.S. gallons per minute)	38

Heating

Tank Heat, Electric (kW)	15
Optional Electric Booster (built-in) (kW for 40°F rise)	15
Optional Electric Booster (built-in) (kW for 70°F rise)	30

Venting

Load End (minimum CFM)	200
Unload End (minimum CFM)	400

Shipping Weight (approximate)855 lbs.

Crated Dimensions76"L x 38"W x 78"H

E1	Electrical Connection (3 PH only) Motors, Controls and Electric Tank Heat			
	Voltage	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Protective Device
	208/60/3	60.6	80	80
	240/60/3	58.0	80	80
	480/60/3	30.6	40	40
	600/60/3	22.6	35	35
NOTE: Electric tank heat can be split from motors & controls, see page 4 for details.				

Dishmachine not provided with internal GFCI protection.

NOTE: Additional CLeN Voltages and Amperages are available, see document F40972.

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

Plumbing Notes: Minimum incoming water temperatures: 110°F for 30kW internal booster, 140°F for 15kW field converted internal booster, 180°F without internal booster. Building flowing water pressure to dish machine is 20 PSI, (+/- 5 PSI). For non-booster machines, a PRV with internal expansion bypass is required.

Recommended water hardness to be 3 grains or less for best results.

E2	Booster Heat 30 kW (Standard) Minimum 110°F Incoming Water			
	Voltage	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Protective Device
	208/60/3	83.9	90	90
	240/60/3	80.2	90	90
	480/60/3	40.1	50	50
	600/60/3	26.9	40	40

E2	Booster Heat 15 kW (Field Convertible) Minimum 140°F Incoming Water			
	Voltage	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Protective Device
	208/60/3	45.0	60	60
	240/60/3	40.1	50	50
	480/60/3	20.0	25	25
	600/60/3	13.5	20	20

CLPS66eN-BAS Electric Heat Dissipation		
Booster	BTU/HR.	
	Latent	Sensible
Without Booster	15,800	6,800
15kW Booster	29,300	12,600
30kW Booster	42,900	18,400



CLPS66eN-BAS ELECTRIC

High Temperature Rack Conveyor Dishwashing Machine

COMMON ELECTRICAL CONNECTION (SINGLE POINT) – CONTACT FACTORY FOR ADDITIONAL INFORMATION

Common Electrical Connection (Includes Motors & Controls, Electric Tank Heat, & Electric Booster Heater)						
Voltage	MACHINE AND 15kW BOOSTER			MACHINE AND 30kW BOOSTER		
	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Protective Device	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Protective Device
208/60/3	106	125	125	145	175	175
240/60/3	98	110	110	138	150	150
480/60/3	51	60	60	71	90	90
600/60/3	36.1	55	55	49.5	75	75

FIELD CONVERTIBLE SERVICE CONNECTIONS

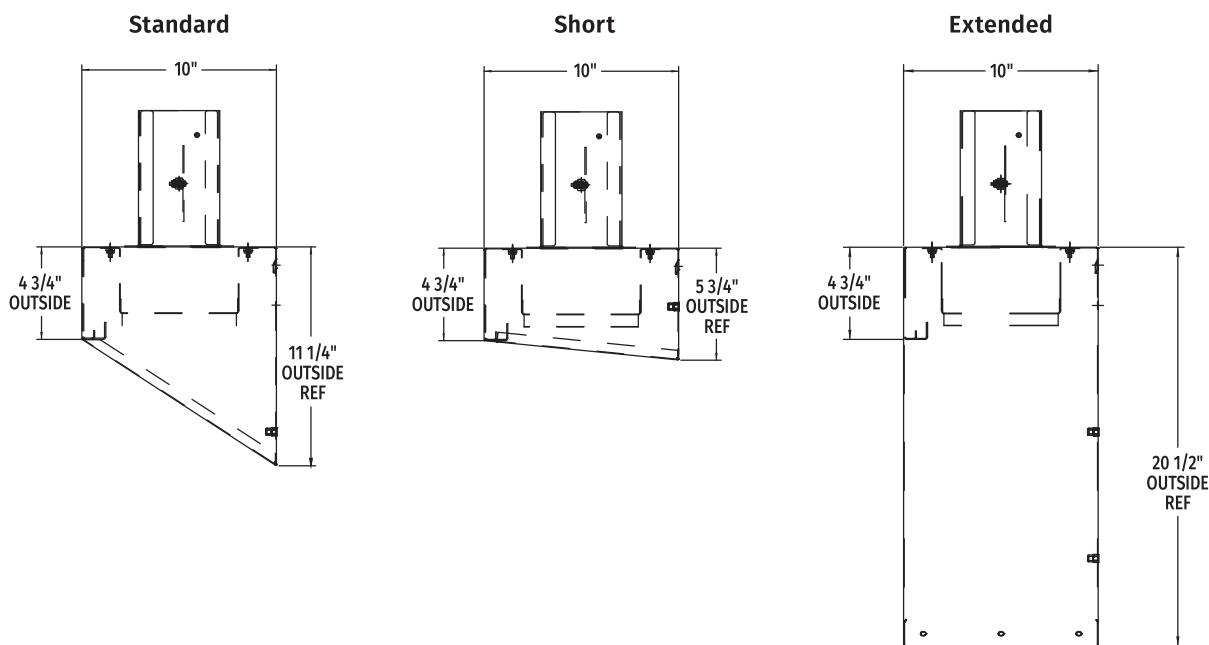
At time of installation, service connections for motors, controls, and electric tank heat can be split as necessary for installation.

Separate Service Connection for Electric Heat			
Voltage	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Protective Device
208/60/3	45.0	60	60
240/60/3	43.0	60	60
480/60/3	22.0	30	30
600/60/3	14.4	20	20

Separate Service Connection for Motors & Controls			
Voltage	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Protective Device
208/60/3	15.6	20	20
240/60/3	15.1	20	20
480/60/3	9.1	20	20
600/60/3	8.2	15	15

NOTE: Additional CLeN Voltages and Amperages are available, see document F40972.

VENT HOOD OPTIONS (Adjustable, vent stack can be adjusted 1" to either side)



As continued product improvement is a policy of Hobart, specifications are subject to change without notice.