

Purchase Agreement

11/10/2017





To:
Ravenna School Lunch
Ken Schroeder
41750 Carthage Road
Ravenna, NE 68869
308-470-0502 (Contact)

Project:
Ravenna School Lunch

From:
Cash-Wa Distributing Co.
Randy Kratochvil
401 West 4th Street
Kearney, NE 68848
800-652-0010 EXT. 7241
FAX (308) 234-4372

Customer 126490

Job Reference Number: 2543

Item	Qty	Description	Sell	Sell Total
<u>1</u>	1 ea	PROOFER CABINET, MOBILE  Cres Cor Model No. 121-PH-UA-11D Proofer/Hot Cabinet, non-insulated, removable bottom heater, wire universal slides for 12" x 20" thru 18" x 26" pans, on 4-1/2" centers, adjustable on 1-1/2", capacity (11) 18" x 26" sheet pans or (22) 12" x 20" pans, aluminum construction, field reversible Lexan door, integral drip trough, (4) 5" swivel casters (2) braked, CSA, cCSAus 1 ea Standard Warranty: 90 day labor with 1 yr parts warranty 1 ea 120v/60/1-ph, 1920 w, 16.0 amps, NEMA 5-20P, 6' 12/3 ga. power cord, standard 1 ea Right-hand door swing, standard 1 ea 121-PH-UA-11D Freight Program	\$2,649.00 \$150.00	\$2,649.00 \$150.00
Delivered Price. Plus Sales Tax if applicable.			ITEM TOTAL:	\$2,799.00
<u>2</u>	1 ea	PROOFER CABINET, MOBILE  Cres Cor Model No. 121-PH-1818D Proofer/Hot Cabinet, non-insulated, deluxe, removable bottom heater, capacity (18) 18" x 26" sheet pans or (36) 12" x 20" pan slides on 3" centers, field reversible Lexan door, integral drip trough, (4) 5" swivel casters (2) braked, Hi-Tensile aluminum construction, CSA, cCSAus 1 ea Standard Warranty: 90 day labor with 1 yr parts warranty 1 ea 120v/60/1-ph, 1920 w, 16.0 amps, NEMA 5-20P, 6' 12/3 ga. power cord, standard 1 ea Right-hand door swing, standard 1 ea 121-PH-1818D Freight Program	\$2,519.00 \$150.00	\$2,519.00 \$150.00
Delivered Price. Plus Sales Tax if applicable.			ITEM TOTAL:	\$2,669.00

Merchandise

\$5,468.00

Total

\$5,468.00

****** Prices Good for 30 days******

All material is guaranteed to be specified and the above work to be performed in accordance with the drawings and specifications submitted for above work and completed in a substantial workmanlike manner for the sum of Dollars(\$).

_____ CWD requires a 30% deposit on all special order equipment before the order is placed.

_____ CWD requires a 50% deposit on all custom special order equipment before the order is placed.

Direct Ship Items: Please note it is the responsibility of the customer to file all freight claims directly with the freight company. CWD will not file any direct shipment claims with the freight companies on direct shipments. Please check all items thoroughly at time of delivery and address any issues with the carrier at the time of delivery. We strongly suggest that on direct shipments that boxes are opened and inspected thoroughly at time of delivery before transporter leaves the job site as concealed damage also needs to be reported directly to shipper. All freight companies have a window of time to report concealed damage otherwise they are not responsible and either is CWD.

Supplement 1 to NMF 100-AO, effective April 18, 2015

ITEM 300135-A REPORTING CONCEALED DAMAGE

(a) When damage to, or loss of, contents of a shipping container is discovered by the consignee that could not have been determined at time of delivery it must be reported by the consignee to the delivering carrier upon discovery. (b) Reports must include a request for inspection by the carrier's representative. (c) Notice of loss or damage and request for inspection may be given by telephone or in person, but in either event must be confirmed by a written or electronic communication. (d) While awaiting inspection by carrier, the consignee must hold the shipping container and its contents in the same condition they were in when damage was discovered, insofar as it is possible to do so. (e) **Unless otherwise specified by the carrier, notice of loss or damage should be provided to the carrier within five (5) business days from the date of delivery.** (f) If five (5) business days, or such other period as specified by the carrier, pass between the date of delivery of the shipment by carrier and date of report of loss or damage and request for inspection by consignee, it is incumbent upon the consignee to offer reasonable evidence to the carrier's representative when inspection is made that loss or damage was not incurred by the consignee after delivery of shipment by carrier.

SUPPLEMENT 1 TO NMF 100-AO PROCEDURES GOVERNING THE INVESTIGATION AND DISPOSITION OF FREIGHT CLAIMS FOR LOSS OR DAMAGE

Only participants in the NMFC® at the time the transportation occurs may use the provisions herein. 14 For explanation of abbreviations and reference marks, see last page of this Supplement. ©NMFTA 2015 ITEM 300135-A-Continued (g) Reasonable evidence includes, but is not limited to: 1. Identifying the party(ies) responsible for unloading, 2. Identifying the chain of custody of the article, including prior transportation by any mode, 3. Location(s) of the article(s) once the shipment was received until the damage was noted, 4. Any mechanical or physical handling by the consignee subsequent to delivery by the carrier. (h) If a clear delivery receipt is available on the shipment, e.g. no damage or shortage is noted, the claimant must provide documentation showing that damage or loss occurred prior to delivery

CWD Distributing payment terms for all special or custom order equipment is 7 days from date of invoice.

CWD may file a UCC1 form with the state on all equipment purchased over \$1000.00

_____ If this is a Proposal for an Exhaust System, the customer must meet all NFPA 96 Exhaust Hood Codes &/oral Local & State Codes approved by Local Fire Marshall. If not all Codes are met CWD cannot and will not install any of the food service equipment that is to be located under this exhaust system.

Any alterations or deviation from above specifications involving extra costs will be executed upon written orders and will become an extra charge over and above the estimate. All agreements are contingent upon strikes, accidents or delays beyond our control. Owners to carry fire, tornado, and other necessary insurance upon above work. Workman's compensation and public liability insurance on above work to be taken out by:

Respectfully Submitted _____
Cash-Wa Distributing

ACCEPTANCE OF PROPOSAL- the above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined.
Remainder payment due within terms upon delivery.

Company: _____

Date: _____

Signature: _____

Thank You
Randy Kratochvil- Equipment Sales Specialist
randy.kratochvil@cashwa.com

Acceptance: _____ Date: _____
Printed Name: _____
Project Grand Total: \$5,468.00



JOB: _____

ITEM NO: _____

NON-INSULATED PROOF/HOT CABINET MODEL 121-PH-UA-11D

FEATURES AND BENEFITS:

- Non-Insulated versatile proof/hot cabinet. Use as a proofer to produce quantities of uniformly raised dough or as a holding cabinet to keep prepared foods at serving temperatures.
- Powerful, yet efficient, heating system maintains the right combination of heat and humidity to properly proof or hold products.
- 2000 Watt cabinet holds foods at up to 180°F. (82°C.); proofing with 960 Watts allows for temperatures of 80°F (26.5°C) to 95°F (35°C), with relative humidity of 95%.
- Body constructed of non-corrosive, Hi-Tensile aluminum for strength and ease of mobility.
- Field reversible Lexan door allows for viewing products. Perimeter door gasket minimizes heat loss. Standard with right hand hinging; left hand hinging available upon request.
- Magnetic latch secures door during transport.
- Eleven sets of chrome plated wire universal angles accommodate a large variety of pan sizes on adjustable 1-1/2" centers.
- Controls accessible without opening door; allows adjustment without interrupting process.
- Slanted control panel has easy-to-read thermometer; entire power assembly removable for cleaning and maintenance.
- Integral drip trough on front keeps traffic area dry, safer.
- Heavy duty 5" swivel casters, two with brakes. Provides mobility when fully loaded.



121-PH-UA-11D



ACCESSORIES and OPTIONS (Available at extra cost):

- ☐ Dutch Doors
- ☐ Extra Universal Angles
- ☐ Corner Bumpers
- ☐ Side and Rear Bumper
- ☐ Various Caster Options
- ☐ Digital Thermometer
- ☐ Push Handle
- ☐ Bail Handles
- ☐ Lock Hasp
- ☐ 208 or 240 Volt Service

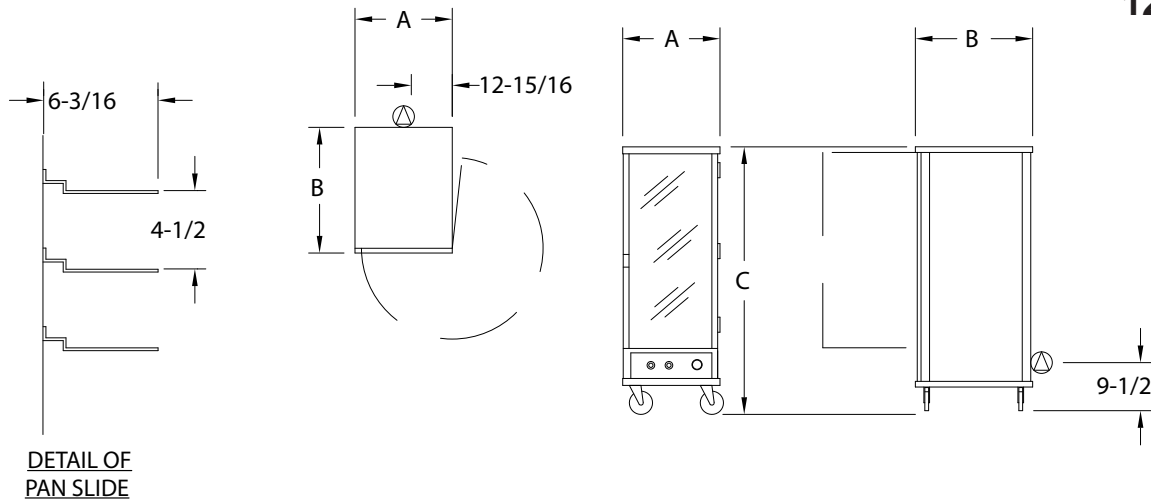
See page D-4 for accessory details.



5925 Heisley Road • Mentor, OH 44060-1833
Phone: 877/CRESCOR • Fax: 440/350-7267
www.crescor.com

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121-PH-UA-11D



CRES COR MODEL NO.	PAN			DIM "A"	DIM "B"	DIM "C"	INSIDE DIMENSIONS				WEIGHT ACT.
	CAP/ANGLES	SIZE		WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	HEIGHT		
121-PH-UA-11D	11 SETS	SEE NOTE BELOW	IN	24-1/4	32	69-3/4	21-1/4	28-1/4	54-3/8	LBS	160
			MM	620	815	1775	540	718	1385	KG	73

NOTES: 1. Pan sizes 22" x 20" (560 x 510) Roast & Bake Pans, 10" x 20" (255 x 510) Roast & Bake Pans, 18" x 26" (460 x 660) Bun Pans, 14" x 18" (355 x 460) Service Trays, 12" x 20" (305 x 510) Steam Table Pans.
Refer to Pan Size Chart at end of section.

2. When ordering bumpers, add 2" to overall dimensions.

ALL ALUMINUM CONSTRUCTION IS RIVETED, WELDED AND FINISHED.

CABINET:

- Top: One piece .063 aluminum; riveted to sides and back.
- Side panels: Formed .063 aluminum; fastened to base and top.
- Back panel: .063 aluminum; fastened to base and top.
- Air tunnel: .063 aluminum; lift-out type, mounted on back panel.

BASE:

- One piece construction, .125 aluminum.
- Drip trough: Formed 18 ga. 304 stainless steel mounted to front of base; removable drip pan.
- Casters: 5" dia., swivel, modulus tires, 1-1/4 wide, load cap. 250 lbs. each, temp. range -45°/+180°F. Delrin bearings. Front casters equipped with brakes.

DOOR:

- Field reversible.
- Frame: Black powder coated extruded aluminum, 13/16 x 1-11/16; fastened together.
- Panel: 3/16 clear Lexan, fitted into door frame.
- Latch: Magnetic type with pull handle.
- Hinges (2): Chrome plated steel.
- Gasket: Perimeter type, Santoprene rubber.

PAN SLIDES:

- Wire angles (.306 dia.) nickel chrome plated steel; mounted on lift-out posts.
- Spaced on 4-1/2" centers; adjustable on 1-1/2" centers.

PROOF/HOT UNIT COMPONENTS:

- Removable bottom mount proof/hot unit.
- Body: Formed .063 aluminum with black control panel.
- Thermostat (holding): Mechanical, room ambient to 180°F. (82°C.).
- Thermostat (humidity): Mechanical, room ambient to 95%.
- Pilot lights.

PROOF/HOT UNIT COMPONENTS (CONT.):

- Switches (2): Rocker type.
- Power cord: Permanent, 6 ft., 12/3 ga. with molded plug.
- Heaters (2): 960 Watts for holding.
- Blower motor.
- Thermometer.
- Water pan: 3-1/2 quart; 22 ga. 304 stainless steel with 960 Watt heater for humidity.

POWER REQUIREMENTS:

- 2000 Watts, 120 Volts, 60 Hz., single phase, 16.7 Amps., 20 Amp. service.

SHORT FORM SPECIFICATIONS

Cres Cor Proof/Hot Cabinet Model 121-PH-UA-11D. Formed and welded .063 aluminum top, .125 aluminum base. 11 sets wire universal angles for multiple pan sizes, adjustable spacing every 1-1/2". Field reversible Lexan door with magnetic pull latch. Removable 2000 Watt, 120 Volt power unit. Controls accessible without opening door. 5" swivel modulus casters, Delrin bearings. Load capacity 250 lbs. each. 1-Year Parts / 90-Day Labor warranty. Provide the following accessories: _____. CSA-US, CSA-C, CSA to NSF4 listed.



5925 Heisley Road • Mentor, OH 44060-1833
Phone: 877/CRESCOR • Fax: 440/350-7267
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In line with its policy to continually improve its products, CRES COR reserves the right to change materials and specifications without notice.

Litho in U.S.A.



JOB: _____

ITEM NO: _____

NON-INSULATED DELUXE PROOF/HOT CABINET MODEL 121-PH-1818D

FEATURES AND BENEFITS:

- Non-Insulated versatile proof/hot cabinet. Use as an all purpose proofer or a moving air proofer for delicate products, as well as a holding cabinet to keep prepared foods at serving temperatures.
- Powerful, yet efficient, heating system maintains the right combination of heat and humidity to properly proof or hold products.
- 2000 Watt cabinet holds foods at up to 180°F (82°C); proofing with 960 Watts allows for temperatures of 80°F (26.5°C) to 95°F (35°C), with relative humidity of 95%.
- Body constructed of non-corrosive, Hi-Tensile aluminum for strength and ease of mobility.
- Field reversible Lexan door allows for viewing products. Perimeter door gasket minimizes heat loss. Standard with right hand hinging; left hand hinging available upon request.
- Magnetic latch secures door during transport.
- Wire angle ledge pan supports hold 18" x 26" or 12" x 20" pans on 3" centers.
- Controls accessible without opening door; allows adjustment without interrupting process.
- Slanted control panel has easy-to-read thermometer; entire power assembly removable for cleaning and maintenance.
- Integral drip trough on front keeps traffic area dry, safer.
- Heavy duty 5" swivel casters, two with brakes. Provides mobility when fully loaded.



121-PH-1818D



ACCESSORIES and OPTIONS (Available at extra cost):

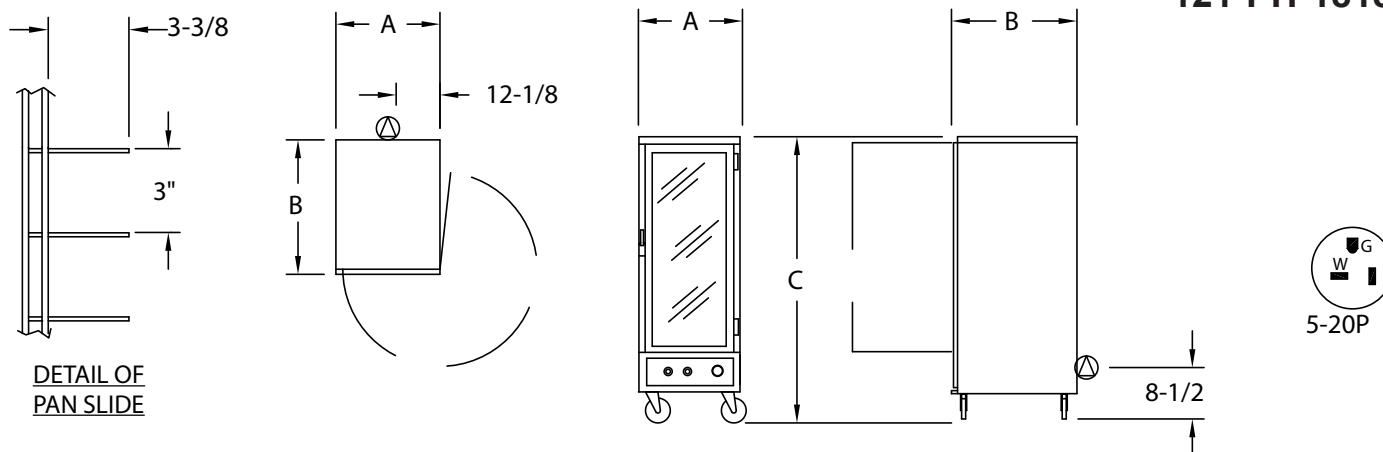
- ☐ Dutch Doors
- ☐ Corner Bumpers
- ☐ Perimeter Bumper (three sided)
- ☐ Various Caster Options
- ☐ Digital Thermometer
- ☐ Push Handle
- ☐ 208 or 240 Volt Service

See page D-4 for accessory details.



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May, 2011

121-PH-1818D

CRES COR MODEL NO.	PAN			DIM "A"	DIM "B"	DIM "C"	INSIDE DIMENSIONS				WEIGHT ACT.
	CAP	SIZE		WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	HEIGHT		
121-PH-1818D	18	18 x 26	IN	24-1/4	32	69-3/4	21-1/4	28-1/4	54-3/8	LBS	160
		460 x 660	MM	620	815	1775	540	718	1385	KG	73
	36	12 x 20	IN								
		305 x 510	MM								

When ordering bumpers, add 2" to overall dimensions.

ALL ALUMINUM CONSTRUCTION IS RIVETED, WELDED AND FINISHED.

CABINET:

- Top: One piece .063 aluminum; riveted to sides and back.
- Side panels: Formed .063 aluminum; fastened to base and top.
- Back panel: .063 aluminum; fastened to base and top.
- Air tunnel: .063 aluminum; lift-out type, mounted on back panel.

BASE:

- One piece construction, .125 aluminum.
- Drip trough: Formed 18 ga. 304 stainless steel mounted to front of base; removable drip pan.
- Casters: 5" dia., swivel, modulus tires, 1-1/4 wide, load cap. 250 lbs. each, temp. range -45°/+180°F. Delrin bearings. Front casters equipped with brakes.

DOOR:

- Field reversible.
- Frame: Black powder coated extruded aluminum, 13/16 x 1-11/16; fastened together.
- Panel: 3/16 clear Lexan, fitted into door frame.
- Latch: Magnetic type with pull handle.
- Hinges (2): Chrome plated steel.
- Gasket: Perimeter type, Santoprene rubber.

PAN SLIDES:

- Rack inserts (lift-out): Nickel chrome plated wire (.250 dia.); (18) angles on 3" centers

PROOF/HOT UNIT COMPONENTS:

- Removable bottom mount proof/hot unit.
- Body: Formed .063 aluminum with black control panel.
- Thermostat (holding): Mechanical, room ambient to 180°F. (82°C.).
- Thermostat (humidity): Mechanical, room ambient to 95%.

PROOF/HOT UNIT COMPONENTS (CONT.):

- Pilot lights.
- Switches (2): Rocker type.
- Power cord: Permanent, 6 ft., 12/3 ga. with molded plug.
- Heaters (2): 960 Watts for holding.
- Blower motor.
- Thermometer.
- Water pan: 3-1/2 quart; 22 ga. 304 stainless steel with 960 Watt heater for humidity.

POWER REQUIREMENTS:

- 2000 Watts, 120 Volts, 60 Hz., single phase, 16.7 Amps., 20 Amp. service.

SHORT FORM SPECIFICATIONS

Cres Cor Proof/Hot Cabinet Model 121-PH-1818D. Formed and welded .063 aluminum top, .125 aluminum base. Wire angles for (18) 18" x 26" or (36) 12" x 20" pans on 3" centers. Field reversible Lexan door with magnetic pull latch. Removable 2000 Watt, 120 Volt power unit; adjustable heat and humidity. Controls accessible without opening door. 5" swivel modulus casters, Delrin bearings. Load capacity 250 lbs. each. 1-Year Parts / 90-Day Labor warranty. Provide the following accessories: _____
_____ CSA-US, CSA-C, CSA to NSF4 listed.



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