



Specifications

F.O.B Sedalia, Missouri 65301



315-25-N7

Shown with optional
3 bar tray slide

OPTIONS:

- ☐ 10" deep pan liner
- ☐ Sliding doors with compressor compartment
- ☐ Door locks
- ☐ 220v - 50Hz compressor
- ☐ Condensate evaporator
- ☐ Designer Foodshields
- ☐ Trayslides
- ☐ Adapter bars
- ☐ Adapter panels
- ☐ Stainless steel carving boards - **A442-x-S/A445-xS**
- ☐ Wood carving boards - **A442-xW/A445-xW**
- ☐ Kick plates
- ☐ 5" casters, 2 swivel w/locks
- ☐ Stainless steel dish shelf
- ☐ Drop brackets on tray slide
- ☐ False bottom - perforated, stainless
- ☐ Veneered plastic laminate panels on body
- ☐ Special powder coat painted body
- ☐ Body latches - **14695**

AGENCY LISTINGS:



DUKE MANUFACTURING CO.

2305 N. Broadway
St. Louis, MO 63102

800.735.3853 Toll Free
314-231-1130 In Missouri
314.231.5074 Fax
www.dukemfg.com

SS-DM-00226-ASC-07

Approval Stamp(s):

PRODUCT INFORMATION:

PROJECT: _____

ITEM: _____

QUANTITY: _____

MODEL:

AeroServ Serving Systems

Cold Pan Units - Mechanically Cooled Meets NSF Standard 7

- ☐ **315-25-N7** 46" length unit/ 42-1/2" length pan
- ☐ **316-25-N7** 60" length unit/56-1/2" length pan
- ☐ **327-25-N7** 74" length unit/70-1/2" length pan

TOP:

- 20 gauge, 300 Series stainless steel
- Cutout, flanged down & attached to liner of cold pan

LINER:

- 18 gauge, 300 Series stainless steel - 8" deep, 21-3/4" wide
- Insulated on all four sides and bottom
- 1" cast brass drain and plug
- Condensing unit, refrigerant coil, controls, electric cord and plug - NEMA 5-15, R134A Refrigerant
- Food pans recessed 3" below top on removable stainless brackets

BODY:

- ☐ Paint grip or stainless steel
- ☐ Choice of (12) powder coat paint colors (must choose one)

☐ #217105 - Designer White	☐ #217103 - Natural Almond
☐ #217150 - Orange	☐ #217154 - Racing Red
☐ #217107 - Hollyberry Red	☐ #217120 - Sky Blue
☐ #217127 - Fence Green	☐ #217152 - Stone Gray
☐ #217102 - Silver Hammer	☐ #217113 - Brown Kickplate
☐ #217101 - Semi-Gloss Black	☐ #217125 - Textured Black
- Flanged or channeled edges
- Welded together with local reinforcements
- Compressor compartment with removable louvered grille
- Mounted on 6" stainless steel legs with adjustable feet

SHORT FORM SPECIFICATIONS:

Duke AeroServ Serving Systems - Cold Pan Units -

Mechanically Cooled - Meets NSF Standard 7. Top shall be 20ga s/s, 300 series Stainless Steel flanged down edges against body, NSF #7 s/s mechanical cold pan, 8" deep, 1" brass drain & plug, 20ga s/s body & undershelf, 6"H s/s legs & adjustable feet, 6' cord & plug

AeroServ

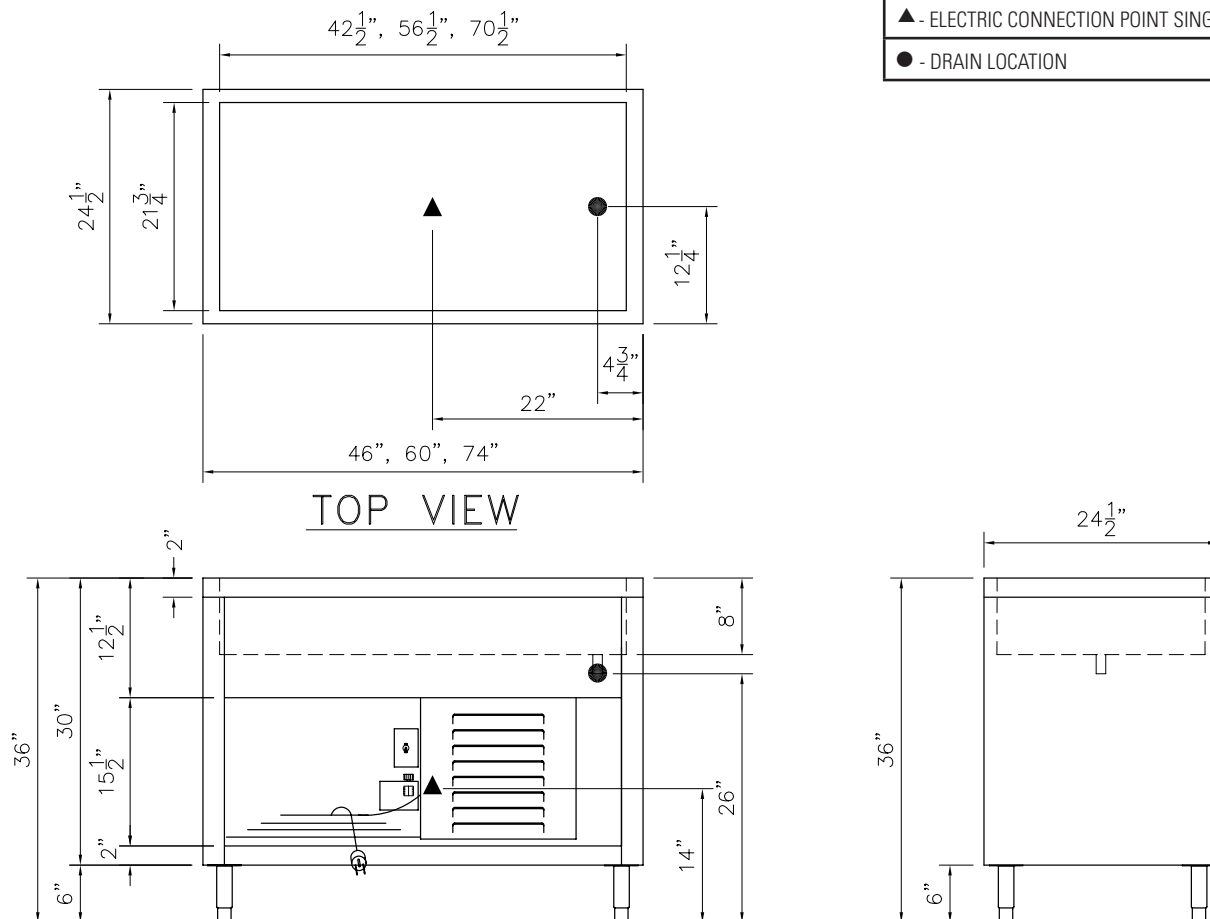
AEROSERV SERVING SYSTEMS

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LEGEND

- ▲ - ELECTRIC CONNECTION POINT SINGLE PHASE
- - DRAIN LOCATION



DIMENSIONS:

Freight Class: 150

Model	Length		Width		Height		Cube ft. crated	Weight		Cold Pan Length	
	in	cm	in	cm	in	cm		lbs	kg	in	cm
315-25-N7	46	116.8	24-1/2	62.2	36	91.4	37.7	310	141.0	42-1/2	108.0
316-25-N7	60	152.4	24-1/2	62.2	36	91.4	47.9	386	175.5	56-1/2	143.5
327-25-N7	74	188.0	24-1/2	62.2	36	91.4	58.1	477	216.8	70-1/2	179.1

ELECTRICAL SPECIFICATIONS

Model	120 Volt		HP
	Amps	NEMA	
315-25-N7	3.9	5-15	1/4
316-25-N7	4.8	5-15	1/4
327-25-N7	4.8	5-15	1/3



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Specification subject to change

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