



"Your Solutions Partner"

Specifications

F.O.B Sedalia, Missouri 65301



315-25-N7
Shown with optional
3 bar tray slide

OPTIONS:

- 10" deep pan liner
- Sliding doors - **A328-xPG/xSS**
- Door locks
- 220v - 50Hz compressor
- Condensate evaporator - **COND-EVAP**
- Serving shelves w/glass protector panels - **A956-460 - x**
- Glass display shelves - **A98x**
- Self Service Canopies - **TS530-xx, TS530-xx-1SN**
- Buffet shelves - **A83x/A93x**
- Adapter bars - **A513, A516**
- Adapter panels - **A, B, C, D, E, F, G, H**
- Stainless steel carving boards - **A442-x-S/A445-xS**
- Wood carving boards - **A442-xW/A445-xW**
- Solid tray slides - **SOLID - FX/HD**
- 3 bar tray slides
- Kick plates
- 5" casters, 2 swivel w/locks - **AACA-SW**
- Stainless steel dish shelf - **A441-xS**
- Drop brackets on tray slide - **AHD-BRKT-3BTS**
- False bottom - perforated, stainless - **ACMOD-5, -6, -7**
- 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

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

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
 - #217150 - Orange
 - #217107 - Hollyberry Red
 - #217127 - Fence Green
 - #217102 - Silver Hammer
 - #217101 - Semi-Gloss Black
 - #217103 - Natural Almond
 - #217154 - Racing Red
 - #217120 - Sky Blue
 - #217152 - Stone Gray
 - #217113 - Brown Kickplate
 - #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 constructed of 20 gauge, 300 Series stainless steel, flanged down into heavy gauge, 300 Series stainless steel pan, 8" deep. Liner shall hold food pans, 3" below top, be insulated on all four sides and bottom and equipped with 1" cast brass drain and plug. Equipped with refrigerant coil, condensing unit, controls and electric cord and plug. Compressor compartment covered by removable louvered grille. Body and shelves shall be formed of paint-grip steel with powder coat paint or stainless steel with integrally flanged or channeled edges for rigidity and structural strength. Each body individually welded together with local reinforcements as required. 6" polished stainless steel legs to be furnished. Must add "PG" to model number for Paint Grip Bodies, "SS" for Stainless steel bodies.

AEROSERV - SERVING SYSTEMS - COLD PAN UNIT - MECHANICALLY ASSISTED - N7

Catalog No. ASC-MECHCOLDNT

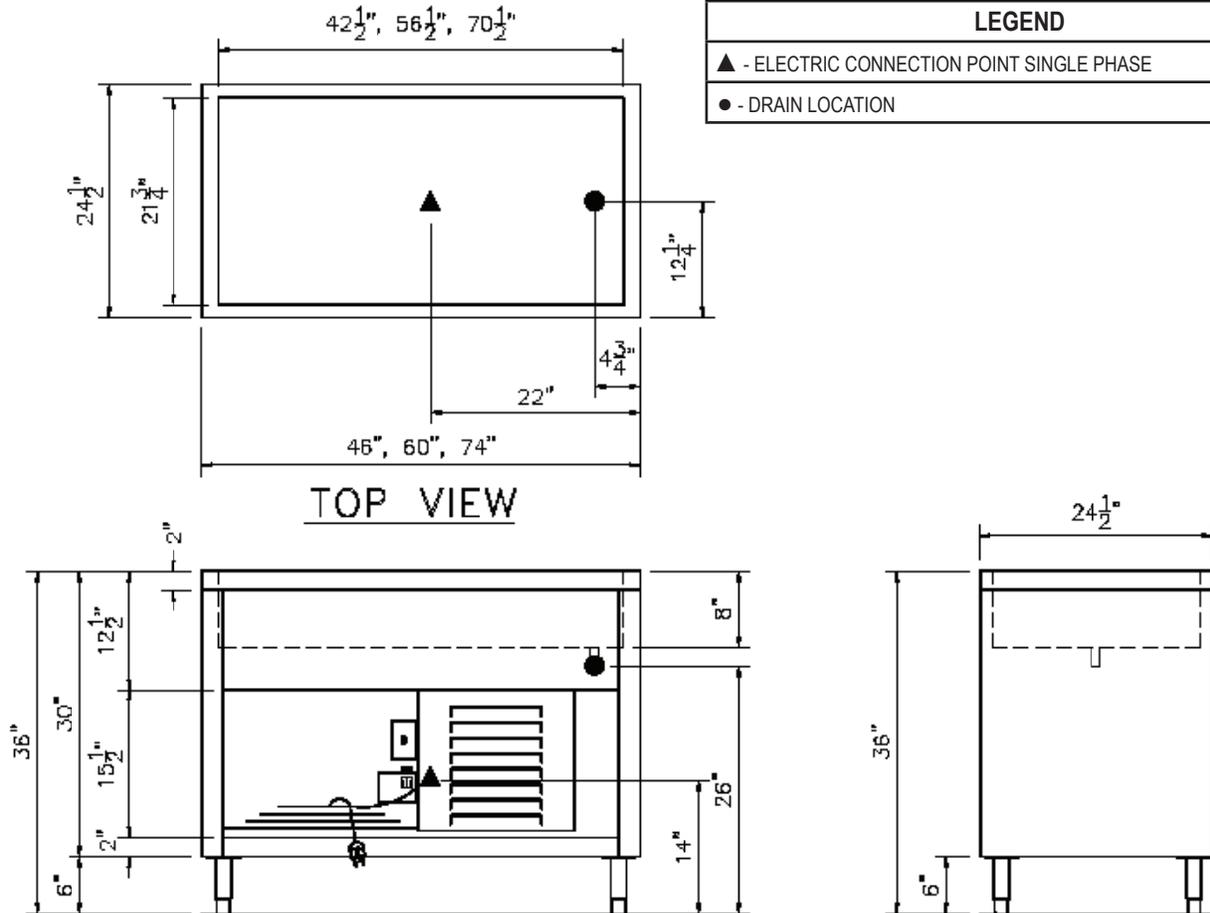
A.I.A. File No. 35-C-13



AEROSERV SERVING SYSTEMS

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- 327-25-N7** 74" length unit / 70-1/2" length pan



DIMENSIONS:

FREIGHT CLASS: 150

Model	Depth		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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