

"Your Solutions Partner"

## **Specifications**

F.O.B Sedalia, Missouri 65301



#### **OPTIONS:**

- Gas thermostats A-TH
- Safety pilots A-SP
- ☐ Stainless steel liner AMOD-SS-LINER
- ☐ Serving shelves w/glass protector panels A956-460 x
- ☐ Self Service Canopies T\$530-xx, T\$530-xx-1\$N
- ☐ Buffet shelves A83x
- ☐ Glass display shelves A98x
- Adapter panels A31, A32, A33
- ☐ Telescope and flat covers 546, 548
- ☐ Spillage Pans 576, 676
- Insets 521 thru 524
- ☐ Stainless steel carving boards A442-xS/A445-xS
- Wood carving boards A442-xW/A445-xW
- ☐ Solid tray slides SOLID FX/HD
- ☐ 3 bar trayslides A3BTS-FX/HD
- ☐ Kick plates
- ☐ Stainless steel dish shelf A441-xS
- ☐ Drop brackets on tray slide AHD-BRKT-3BTS
- Drop brackets on carving board AHD-BRKT-CB
- ☐ Stainless steel dish shelf A441-xS
- Omit bottom shelf
- ☐ Tier of stainless steel angle sides
- Veneered plastic laminate panels on body
  - Special powder coat painted body

### 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

Аррі	oval Stamp(s)	:			
PRO.	DUCT INFORMATION JECT:				
	EL: Serv Serving Sy ood Units - Gas	rstems			
	302-25 303-25 304-25 305-25	46"L - 3 to 60"L - 4 to	32"L - 2 top openings 46"L - 3 top openings 60"L - 4 top openings 74"L - 5 top openings		
TOP:	■ 20 gauge, 300 Solution ■ Die stamped ope				
    	COMPARTMENTS:  Heavy gauge gal Insulated on all for Controlled by adj Galvanized radia Gas pressure rec	our sides and bo ustable manual tion plate in eac	ottom v gas va ch com	with fiberglass alve with adjustable pilot light	
	Paint grip or stainless s Choice of (12) powder o		(mus	t choose one)	
[ [ [	#217105 - Designe #217105 - Orange #217107 - Hollybe #217127 - Fence ( #217102 - Silver H #217101 - Semi-G	rry Red Green lammer loss Black		#217154 - Racing Red #217120 - Sky Blue #217152 - Stone Gray #217113 - Brown Kickplate	

- Welded together with local reinforcements
- Mounted on 6" stainless steel legs with adjustable feet

### SHORT FORM SPECIFICATIONS:

Duke AeroServ Serving Systems - Hot Food Units - Gas . Top shall be constructed of 20 gauge, 300 Series stainless steel. Edges on all sides and ends to be flanged down 2" against body. Top of unit shall have die-stamped beaded openings, each 12' x 20". Body and shelves shall be formed of powder coated 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 reenforcements as required. Each burner rated up to 2500 BTU, controlled by an adjustable gas valve with adjustable pilot light. Galvanized steel radiation plate furnished in each heat compartment, with gas pressure regulator provided with each unit to eliminate varying flame height. Manual valves supplied as standard. 6" polished stainless steel legs to be furnished. Must add "PG" to model number for Paint Grip Bodies, "SS" for Stainless steel bodies. NOT AVAILABLE ON CASTERS ■ DOORS NOT AVAILABLE ■ SPECIFY NATURAL OR PROPANE

# acro5erv

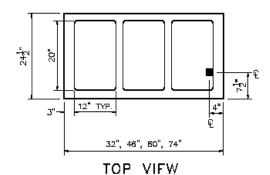
### AEROSERV SERVING SYSTEMS

### **Hot Food Units - Gas**

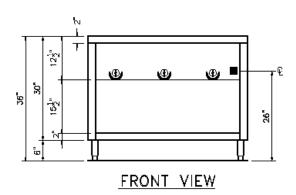
□ 302-25 32"L - 2 top openings

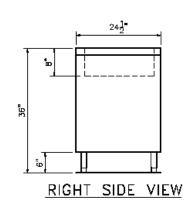
□ 303-25 46"L - 3 top openings □ 304-25 60"L - 4 top openings

□ 305-25 74"L - 5 top openings



	LEGEND	
- GAS CONNECTION		





### DIMENSIONS:

FREIGHT CLASS: 150

	Depth Width Height		ght		Cube	We	ight			
Model	in	cm	in.	cm	in.	cm	Top Openings	ft. crated	lbs	kg
302-25	32	81.3	24-1/2	62.2	36	91.4	2	27.6	220	110.0
303-25	46	116.8	24-1/2	62.2	36	91.4	3	37.7	284	129.1
304-25	60	152.4	24-1/2	62.2	36	91.4	4	47.9	349	158.6
305-25	74	188.0	24-1/2	62.2	36	91.4	5	58.1	419	190.5

POWER SUPPLY: High altitude orifice available - specify elevation. No combustible materials should be stored on bottom shelf.

Model	# Burners	Total BTU
302-25	2	5,000
303-25	3	7,500
304-25	4	10,000
305-25	5	12,500

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