

"Your Solutions Partner"

Specifications

F.O.B. Sedalia, Missouri 65301



OPTIONS:

- 10" deep cold pan
- Stainless steel legs
- 220v - 50 Hz compressor
- Condensate evaporator - COND-EVAP
- Designer sneeze guards (TS530-xx. TS530-xx-1SN Series)
- EconoMate Style Sneeze Guards AECY
- 3-bar tray slides on hinged brackets AHC-xM-TSHD
- 3-bar tray slides on fixed brackets - AHC-xM-TSFX
- Laminated tray slides
- Enclosed storage
- Fluorescent lights beneath buffet shelf
- Veneered plastic laminate on sides and ends
- Stainless steel body
- Special height - 30"
- Kickplates - PL, PG, SS
- Solid tray slides - SOLID-HD/FX
- **Kickplates**

DUKE MANUFACTURING CO
2305 N. Broadway
St. Louis, MO 63102

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Approval Stamp(s):	
PROJECT INFORMATION:	
PROJECT:	

HEM:

QUANTITY:

MODEL:

Duke-Salad Bars Meets NSF Standard 7

AHC-5M-N7 74"L cold pan AHC-6M-N7 88"L cold pan AHC-7M-N7 102"L cold pan AHC-8M-N7 116"L cold pan

TOP:

- Heavy gauge, 300 Series stainless steel
- Edges flanged down into stainless steel liner

BODY:

- Fully enclosed
- Paint grip steel
- Choice of (12) powder coat paint colors (must choose one):
 - #217105 Bright White
 - ☐ #217103 Natural Almond ■ #217154 - Racing Red
 - #217150 Orange Red ☐ #217107 - Hollyberry Red
- ☐ #217120 Sky Blue
- #217127 Fence Green
- ☐ #217152 Stone Gray
- #217102 Duke Silver
- #217113 Brown Kickplate
- Reinforced as required
- 5" diameter, NSF approved casters, two w/brakes

COLD PAN LINER:

- Food pans recessed 3" below top
- Heavy gauge stainless steel
- 8" deep x 21-3/4" front to back
- Meets NSF Standard 7
- Recessed brackets and adapter bars
- Drain and plug, ball valve and hose

REFRIGERATION:

- Refrigerant coil R134A
- Condensing unit 120 volt, single phase
- Controls, electric cord and plug
- Removable stainless steel louvered grille for compressor compartment

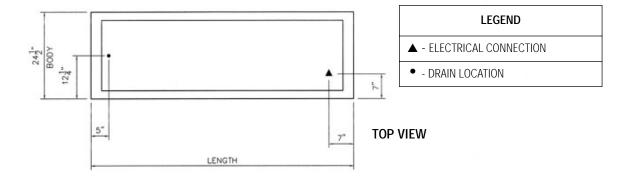
SHORT FORM SPECIFICATIONS:

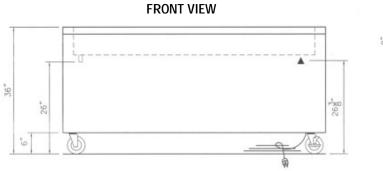
Duke - Salad Bars - N7. Top shall be constructed of heavy gauge, 300 Series stainless steel, with edges flanged down into stainless steel cold pan liner. Body to be fully enclosed, formed from heavy gauge steel. Body shall be painted in choice of twelve (12) powder coat paint colors (see listing above). Body shall have local reinforcements as required. Mechanically cooled pan to have heavy gauge stainless steel construction. Cold pan shall be 8" deep by 21-3/4" front to back. Unit shall be insulated on four sides with 2" styrene on ends and on bottom and sides with 1" urethane. Liner to be complete with drain and plug, ball valve and hose. Unit equipped with refrigerant coil, condensing unit, controls and electric cord and plug. Compressor compartment shall have removable stainless steel louvered grille located at one end of salad bar. Unit to be mounted on 5" diameter, NSF approved, polyurethane casters, two with brakes, all non-marking.

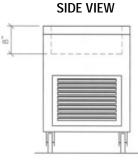


DUKE SALAD BARS - MEETS NSF STANDARD 7

AHC-5M-N7	74"L cold pan
AHC-6M-N7	88"L cold pan
AHC-7M-N7	102"L cold pan
AHC-8M-N7	116"L cold pan







SPECIFICATIONS:

Model	Length		Body Width		Height w/o canopy		Cold Pan Size in.			Cube ft.	Weight	
	in.	cm	in.	cm	in.	cm	L	W	D	crated	lbs.	kg
AHC-5M-N7	74	188.0	24-1/2	62.2	36	91.4	70-1/2	21-3/4	8	58.1	500	227.3
AHC-6M-N7	88	223.5	24-1/2	62.2	36	91.4	84-1/2	21-3/4	8	68.2	580	263.6
AHC-7M-N7	102	259.1	24-1/2	62.2	36	91.4	98-1/2	21-3/4	8	78.4	660	300.0
AHC-8M-N7	116	294.6	24-1/2	62.2	36	91.4	112-1/2	21-3/4	8	88.5	740	336.4

ELECTRICAL SPECIFICATIONS:

Model	Cor	NEMA		
iviodei	HP	Amps	Volts	INLIVIA
AHC-5M-N7	1/3	6.0	120	5-15
AHC-6M-N7	1/3	6.0	120	5-15
AHC-7M-N7	1/3	6.0	120	5-15
AHC-8M-N7	1/2	6.0	120	5-15



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04/02