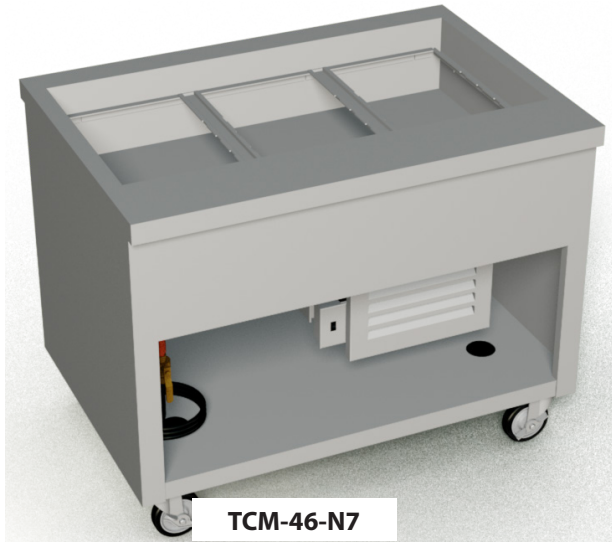




Your Solutions Partner

Specifications

F.O.B. Sedalia, Missouri 65301



TCM-46-N7

OPTIONS:

- ☐ Internal Locking device
- ☐ 10" deep pan liner
- ☐ 14 gauge tops
- ☐ Condensate evaporator
- ☐ False Bottom
- ☐ Foodshields
- ☐ Work Shelves
- ☐ Trayslides
- ☐ Sliding doors
- ☐ 6" adjustable Stainless steel legs
- ☐ 8' or 10' cord and plug
- ☐ Food pans
- ☐ Veneered plastic laminate panels on body
- ☐ Powder coat paint colors
- ☐ Drain and condensing unit on operator's left
- ☐ Kickplates SS & PG
- ☐ 34" ADA height (units finish at 33.5"). Adjustable height casters with 5/8" adjustability allow leveling to 34".

AGENCY LISTINGS:



UL/ANSI NSF 7

DUKE MANUFACTURING CO.

2305 N. Broadway

St. Louis, MO 63102

800.735.3853 Toll Free

314.231.5074 Fax

www.dukemfg.com

SS-1053 Thurmaduke SS Cold Mech N7

Specification subject to change



WARNING For CA residents: go to
www.dukemfg.com/prop65 for prop 65 warning

Approval Stamp(s):

PRODUCT INFORMATION:

PROJECT: _____

ITEM: _____

QUANTITY: _____

MODEL:

Thurmaduke™ Serving Systems - Cold Pan

Mechanically Cooled - Meets NSF Standard 7 - 8"

Deep

- **TCM-32-N7** 32" length unit
- **TCM-46-N7** 46" length unit
- **TCM-60-N7** 60" length unit
- **TCM-74-N7** 74" length unit
- **TCM-88-N7** 88" length unit

TOP:

- 16 gauge, 300 Series stainless steel
- Edges flanged down 2" at 90° - all four sides
- Inside edges flanged down 90° against liner

COLD PAN LINER:

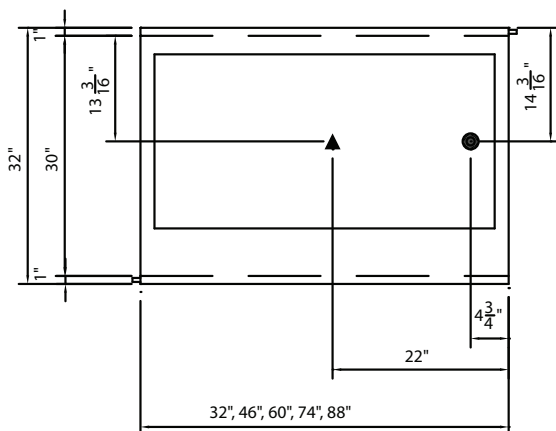
- 300 Series stainless steel - 8" deep
- Insulated on all four sides and bottom
- 1" drain pipe and shut-off valve on operator's right

REFRIGERATION:

- 120 VOLT - 1 Phase - 448a refrigerant
- Condensing unit below top on operator's right
- Stainless steel louvered grille for air circulation
- Copper coils attached to bottom of 8" liner
- 6' electric cord and plug - NEMA 5-15
- Necessary controls for operation

BODY:

- ☐ Choice of (12) powder coat paint colors contact sales
- ☐ Stainless steel body
- Operator's side open to bottom shelf
- Customer side and ends fully enclosed
- Bottom shelf paint grip or stainless steel to match body



Side view diagram of the heater. Dimensions are indicated on the left and right sides. On the left, the total height is 36", the distance from the top to the control panel is 30", the distance from the top to the bottom of the heater body is 12 1/2", the distance from the top to the bottom of the heater body is 15 1/2", the distance from the top to the bottom of the heater body is 8", the distance from the top to the bottom of the heater body is 2", and the distance from the top to the bottom of the heater body is 2". On the right, the distance from the bottom to the top of the heater body is 7", and the distance from the bottom to the top of the heater body is 12".

RIGHT SIDE VIEW

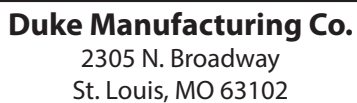
▲ - ELECTRICAL CONNECTION - 6' Cord & Plug
● - DRAIN LOCATION - 1" brass drain, shut-off valve,
drain extension 7" above floor

FREIGHT CLASS: 150

Model	Body Length		Cold Pan Liner Dimensions						Cube ft. crated	Weight	
			Length		Width		Depth				
	in	cm	in	cm	in	cm	in	cm		lbs	kg
TCM-32-N7	32	81.3	28 ½	72.4	21 ¾	55.3	8	20.3	34.8	255	115.9
TCM-46-N7	46	116.8	42 ½	108.0	21 ¾	55.3	8	20.3	47.7	354	160.9
TCM-60-N7	60	152.4	56 ½	143.5	21 ¾	55.3	8	20.3	60.5	425	193.2
TCM-74-N7	74	188.0	70 ½	179.1	21 ¾	55.3	8	20.3	73.3	518	235.5
TCM-88-N7	88	223.5	84 ½	214.6	21 ¾	55.3	8	20.3	86.2	580	263.4

ELECTRICAL SPECIFICATIONS: (Consult factory for other options)

Model	120 Volt/NEMA 5-15	Refrig
	Amps	448A oz
TCM-32-N7	6.14	11
TCM-46-N7	6.78	12
TCM-60-N7	6.78	14
TCM-74-N7	6.78	18
TCM-88-N7	6.78	18



Phone: 314-231-1130
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www.dukemfg.com