

"Your Solutions Partner"

Specifications

F.O.B Sedalia, Missouri 65301



OPTIONS:

- □ 14 gauge tops
- □ Internal locking devices
- □ Lid locking bar and pins on top
- □ Display shelves
- □ Rubber corner bumpers TMOD-8
- □ Pusher Bar TMOD-7
- □ Tray slides TS3BTS-HD/FX, TSSOLID-HD/FX
- □ Stainless steel legs TMOD-15
- □ Veneered plastic laminate panels on body TSS-xP
- □ Powder coat paint colors
- $\hfill\Box$ Pedestal electric outlet on top
- □ 8' or 10' cord and plug
- □ Wood, stainless steel or poly cutting boards
- □ Stainless steel kickplates
- $\hfill\Box$ J-hook to hold cord and plug

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

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PRODUCTI	NFORMATION:	
PROJECT:		
ITEM:		
OLIANTITY:		

MODEL:

Thurmaduke™ Serving Systems Milk/Ice Cream Units

□ *TMD-48* capacity: 252 half-pint peak top milk cartons capacity: 528 3oz ice cream cartons

TOP:

- 16 gauge, 300 Series stainless steel
- Edges flanged down 2" on 90° on all four (4) sides
- Insulated stainless steel hinged lid

DISPENSER MECHANISM:

- Removable, stainless steel dispensers
- Pan-type carrier 20-1/2" x 20-1/2"
- System of springs and ball bearing guides

REFRIGERATION:

- Four-wall copper refrigerant coils
- Thermostatic expansion valve use with R-134A refrigerant
- 120 volt condensing unit
- 5' cord and plug NEMA 5-15
- 38° F in milk cabinets
- -10° F to 0° F in ice cream cabinets

LINER:

- Welded, stainless steel liner
- 1" IPS thermoplastic drain, with stopper
- Foam-in-place polyurethane insulation 2-1/2" on sides, 1-3/8" on bottom

BODY

□ Choice of (12) powder coat paint colors (must choose one):

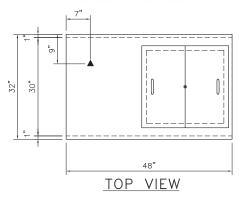
	#217105 - Designer White	□ #217103 - Natural Almond
	#217150 - Orange Red	□ #217154 - Racing Red
	#217107 - Hollyberry Red	□ #217120 - Sky Blue
	#217127 - Fence Green	□ #217152 - Stone Gray
	#217102 - Duke Silver	□ #217113 - Brown Kickplat
П	#217101 - Semi-Gloss Black	□ #217125 - Textured Black

- □ Stainless steel body
- Sides and ends fully enclosed
- NSF approved, 5" diameter polyurethane casters, 2 with brakes

SHORT FORM SPECIFICATIONS:

Thurmaduke™ Serving Systems - Milk/Ice Cream Units. Top shall be constructed of 16 gauge, 300 Series stainless steel, with outside edges flanged down 2" at 90° on all four sides and flush with body on ends.. Vinyl foam tape used between top and body for sound-deadening. Units to have opening in top and provided with hinged folding lid. Body to be free standing and formed of heavy gauge steel with specified powder coat paint color or 300 Series stainless steel. Sides and ends to be fully enclosed. A temperature of 38° F in milk cabinets and - 10° F to 1° F in ice cream cabinets (adjustable) shall be maintained by means of four-wall copper refrigerant coils and an accessible thermostatic expansion valve for use with R-134A refrigerant. Welded stainless steel interior liner shall be water-tight, and separated from top by full perimeter plastic breaker strips. Stainless steel adapter collar furnished. Bottom fitted with 1" IPS thermoplastic drain with stopper. Units shall be fully insulated with poured-in-place polyurethane insulation (2-1/2" on sides, 1-3/8" on bottom). To be mounted on NSF approved 5" diameter polyurethane casters, all swivel two with locks. Must add "PG" to model number for Paint Grip Bodies, "SS" for Stainless Steel Bodies. Specify compressor on right or left.

Thurmaduke



THURMADUKE[™] SERVING SYSTEMS MILK/ICE CREAM UNITS

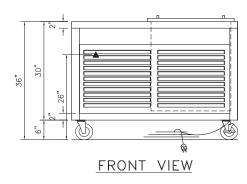
□ *TMD-46*

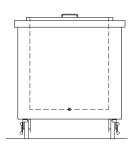
capacity: 252 half-pint peak top milk cartons

□ *TIF-46*

capacity: 528 3oz ice cream cartons

LEGEND
▲ - ELECTRICAL CONNECTION - 5' cord and plug
DRAIN LOCATION





RIGHT SIDE VIEW

DIMENSIONS:

	Length		Width		Height		Cube	Weight	
Model	in.	cm	in.	cm	in.	cm	ft. Crated	lbs.	kg
TMD-48	48	121.9	32	81.3	36	91.4	49.5	450	204.6
TIF-48	48	121.9	32	81.3	36	91.4	49.5	470	213.6

Model	Refrigerated Area					
		Length		Width	De	epth
TMD-48/TIF-48	23	58.4	23	58.4	26-1/2	67.3

NOTE: Available with compressor on right or left.

ELECTRICAL SPECIFICATIONS: (Consult factory for other options.)

Madal	120 Volt/NEMA 5-15				
Model	Amps	HP			
TMD-48	5.0	1/4			
TIF-48	5.2	1/4			



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FREIGHT CLASS: 100