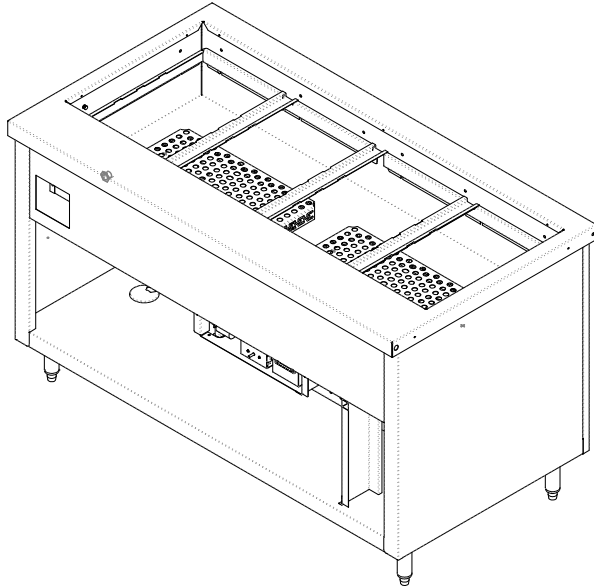




Your Solutions Partner

Specifications

F.O.B. Sedalia, Missouri 65301



Shown with 6" Stainless Steel Legs

OPTIONS:

- ☐ Contemporary Food Guard
- ☐ Designer Food Guard
- ☐ Adapter Bars
- ☐ Stainless steel louvered grille
- ☐ 14 gauge counter top
- ☐ Internal locking device
- ☐ Work shelves
- ☐ Tray slides
- ☐ 6" high stainless steel legs
- ☐ Veneer plastic laminate on body
- ☐ Powder coated steel kick plates
- ☐ Stainless steel kick plates
- ☐ 6', 8' or 10' cord and plug

Certifications



UL/NSF



DUKE MANUFACTURING CO.

2305 N. Broadway

St. Louis, MO 63102

800.735.3853 Toll Free

314.231.5074 Fax

www.dukemfg.com

SS-1097 Thurmaduke Hot-Cold Convertible System

Approval Stamp(s):

PRODUCT INFORMATION:

PROJECT: _____

ITEM: _____

QUANTITY: _____

MODEL:

Thurmaduke Serving System

Hot/Cold Convertible

- ☐ THC-32PG/SS 2 Well Unit
- ☐ THC-46PG/SS 3 Well Unit
- ☐ THC-60PG/SS 4 Well Unit
- ☐ THC-74PG/SS 5 Well Unit
- ☐ THC-88PG/SS 6 Well Unit

TOP and BODY:

- 16 gauge stainless steel counter top
- ☐ Body choice of 12 powder coat paint colors
- ☐ Stainless steel Body
- 300 Series stainless steel pan liner
- Insulated on all four sides and bottom
- NSF approved 5" dia. polyurethane casters
- 1" brass drain
- Adjustable, removable adapter bars and brackets

WARMER FEATURES:

- Efficient electric immersion heaters meet NSF standard 4
- Wet operation with adapter bars & brackets set flush to top
- Automatic water-fill with water sensor and solenoid valve
- Can be operated w/o direct water connection if manually filled
- High temperature limit thermostat protection for heaters
- Safety sensor will shut off heaters in case of low water level

REFRIGERATION

- NSF standard 7 operation with adapter bars & brackets recessed 3" below top
- Self-contained system with R404A refrigerant
- Copper coil evaporator attached to sides of liner
- Open steel angle frame with suspended compressor
- 5 year warranty on compressor

CONTROLS

- Centered front stainless steel panel for easy access
- Single control switch for changing from hot to cold operation
- Thermostat warmer control with indicator light



WARNING: Cancer and Reproductive Harm -
www.p65warnings.ca.gov

Specification subject to change

THURMADUKE - COLD/HOT CONVERTIBLE UNIT

Catalog No. ADI-HCCONV

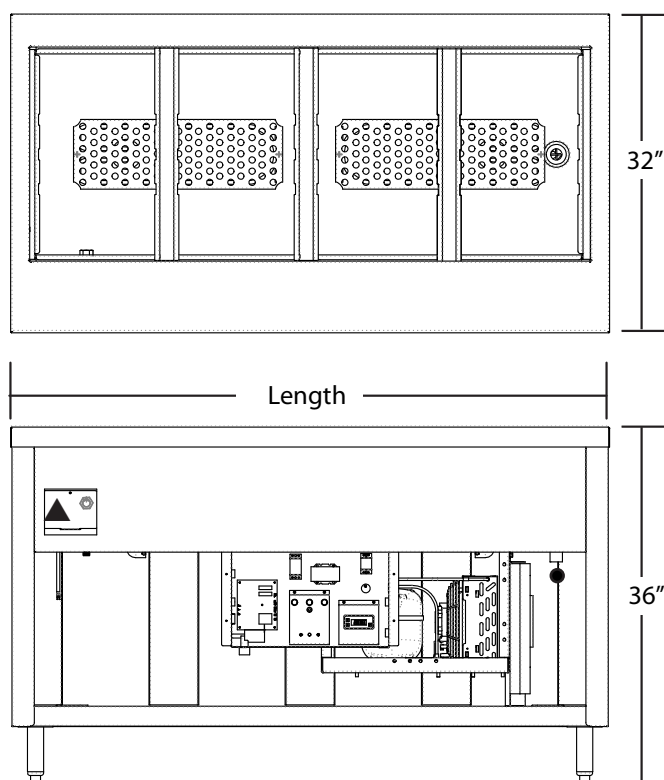
A.I.A. File No. 35-C-13

REV A DATE 09/12/2019

Thurmaduke Hot/Cold Convertible Unit

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

Catalog No. ADI-HCCONV



LEGEND	
●	Drain Connection
▲	Sensor Access
Note: Water Supply Connection for Auto Fill behind control panel.	

DIMENSIONS:

FREIGHT CLASS: 110

Model	Length		Width		Height		Top Openings	Cube ft Crated	Weight	
	in	cm	in	cm	in	cm			lbs	kg
THC-32PG/SS	32	81.3	32	81.3	36	91.4	2	35	255	115.7
THC-46PG/SS	46	116.8	32	81.3	36	91.4	3	48	354	160.6
THC-60PG/SS	60	152.4	32	81.3	36	91.4	4	61	445	201.8
THC-74PG/SS	74	188.0	32	81.3	36	91.4	5	73	572	259.5
THC-88PG/SS	88	223.5	32	81.3	36	91.4	6	86	669	303.5

ELECTRICAL:

Model	Warmer		Refrigeration					Cord
	208V/60Hz		120V/60Hz					
	Watts	Amps	HP	Amps	Refrigerant	OZ	Grams	NEMA
THC-32PG/SS	3120	15.0	1/3	6.7	R-404a	10	311	L14-30P
THC-46PG/SS	3120	15.0	1/3	6.7	R-404a	12	373	L14-30P
THC-60PG/SS	6032	29.0	1/3	6.7	R-404a	14	435	14-50P
THC-74PG/SS	6032	29.0	0.4	6.5	R-404a	18	560	14-50P
THC-88PG/SS	6032	29.0	0.4	6.5	R-404a	20	620	14-50P

THURMA DUKE - COLD/HOT CONVERTIBLE UNIT



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