



Your Solutions Partner

Specifications

F.O.B. Sedalia, Missouri 65301



TCM-46-N7

OPTIONS:

- ☐ Internal Locking device
- ☐ 10" deep pan liner
- ☐ 14 gauge tops
- ☐ 220v - 50 Hz compressor
- ☐ Condensate evaporator
- ☐ 50 cycle compressor
- ☐ False Bottom
- ☐ Foodshields
- ☐ Workshields
- ☐ Trayslides
- ☐ Sliding/Hinged doors
- ☐ Tray Slides
- ☐ 6" adjustable Stainless steel legs
- ☐ 8' or 10' cord and plug
- ☐ Food pans - see Top Equipment section in price guide
- ☐ Veneered plastic laminate panels on body
- ☐ Powder coat paint colors
- ☐ Drain and condensing unit on operator's left
- ☐ Kickplates SS & PG

AGENCY LISTINGS:



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

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 - 5" deep
- Insulated on all four sides and bottom
- 1" drain pipe and shut-off valve on operator's right

REFRIGERATION:

- 120 VOLT - 1 Phase - R134A 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

