Durable Design

- Stainless steel interior & exterior
- 3 height adjustable, heavy-duty, PE coated wire shelves per section
- LED interior lighting
- Digital temperature display
- Door locks with keys
- Simple plug-in installation

Superior Quality

- Designed for mobility, reliability & efficiency in commercial kitchens
- Certified with ETL (both) & Energy Star (Freezer Only) guaranteeing quality standards and energy efficiency
- 4" heavy duty, locking front casters
- Easy grip handle
- Entirely self-contained system
- Automatic defrost system
- Digitally controlled temperature system
- Accommodates full-size bun sheet pans
- Easily adjustable shelf height
- Includes Bleeder Valve to release the negative pressure in the storage room
- Internal storage capacity is 72 cu. ft.
- NEMA 5-20 plug (Refrigerator) or NEMA L14-20P (Freezer)
- Compressor: Refrigerator 5/8 HP / Freezer 1 HP
- Holding temperature: Refrigerator 33°F to 39°F / Freezer 5°F to -9.4°F

Energy Efficient

- Self-closing door with 2 step stay open feature
- Seals tight with magnetic vinyl gasket
- Open door alert beeps when door is open for 3 minutes
- Foamed-in place high-density polyurethane insulated body, CFC-Free
- Large evaporator & condenser for quick cooling and greater efficiency
- Single door units are field reversible



Triple Door Series
Refrigerator & Freezer
Top Mount Compressor

KTSR-3 / KTSF-3

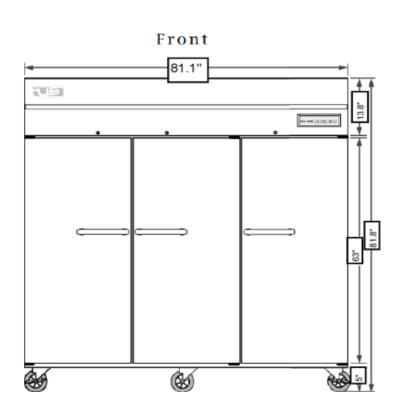


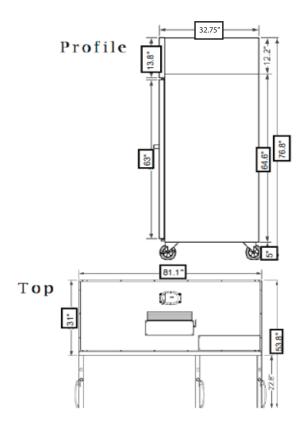
Project Name:		
Location:		
Item:	Qty:	
Model:		





TECHNICAL DRAWINGS KTSF-3 & KTSR-3





MODEL NUMBER	DESCRIPTION	INTERIOR / EXTERIOR MATERIALS	NUMBER OF DOORS	NUMBER OF SHELVES	CAPACITY (CUBIC FEET)	EXTERNAL DIMENSIONS (WxDxH in.) w/ handle	COMPRESSOR SIZE	VOLTAGE/ FREQUENCY	AMPS	WORKING TEMP.	REFRIGERANT	SHIP WEIGHT (lbs.)
KTSR-3	Top Mount Triple Door Refrigerator	Stainless Steel	3	9	72	81.1 x 32.75 x 81.8	5/8	115 V 60 Hz	12.5	33°F to 39°F	R134a	567
KTSF-3	Top Mount Triple Door Freezer	Stainless Steel	3	9	72	81.1 x 32.75 x 81.8	1	Dual Power 115 V / 208 -230 V 60 Hz	10.5	5°F to -9.4°F	R404a	595

These units are designed for maximum performance in an air-conditioned area of 75°F ambient temperature and 55% relative humidity. There must be adequate ventilation at the top, sides & rear of the unit for proper operation.







Warranty: 24 months parts & labor. Additional 36 months on compressor (parts only)

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