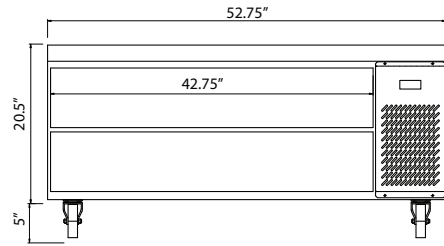
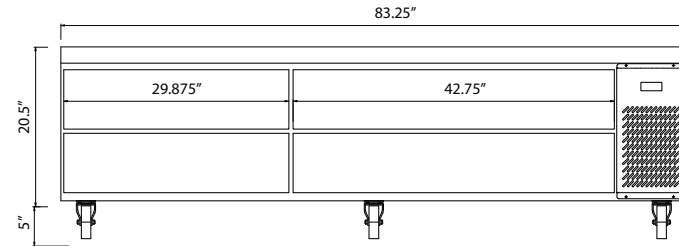




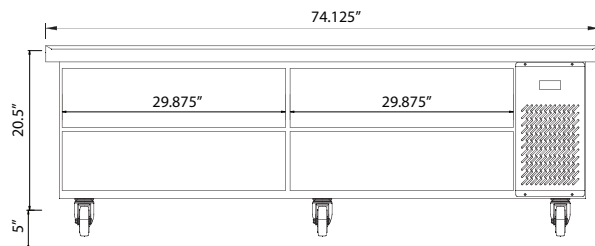
TECHNICAL DRAWINGS



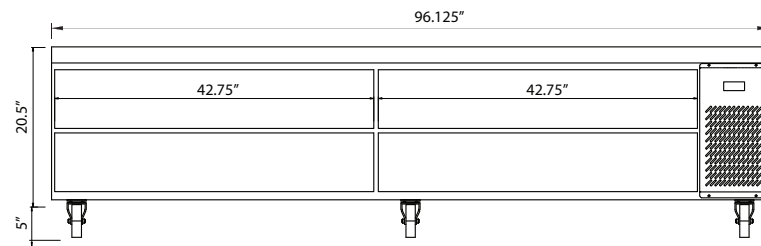
KCB-53



KCB-83



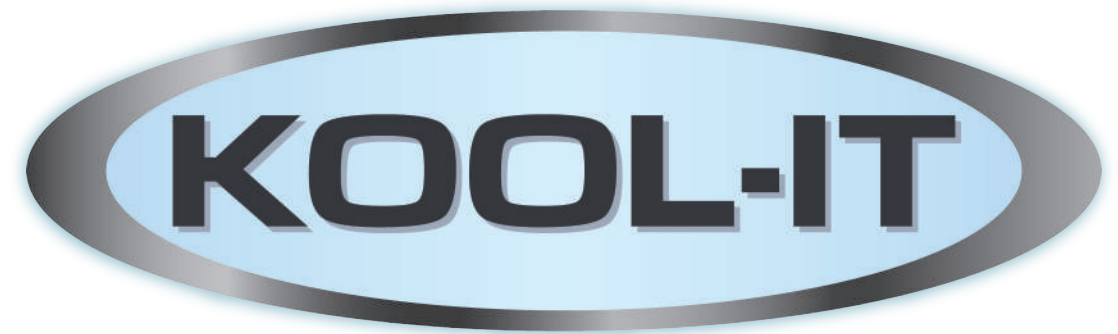
KCB-74



KCB-96

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. All chef bases have a voltage of 115/60/1 and NEMA 5-15 Plug.

MODEL NUMBER	EXTERNAL DIMS (INCH) WxDxH	CAPACITY (CU-FT)	NUMBER OF DRAWERS	FULL SIZE 4" PANS	REFRIGERANT	HORSEPOWER	AMPS	GROSS WEIGHT (LBS)
KCB-53	52.75 x 30.5 x 25.5	9.8	2	6	R-134-a	1/5	3.3	235
KCB-74	74.125 x 30.5 x 25.5	14.3	4	8	R-134-a	1/5	3.3	303
KCB-83	83.25 x 30.5 x 25.5	17.2	4	10	R-134-a	3/8	6.0	341
KCB-96	96.125 x 30.5 x 25.5	21.4	4	12	R-134-a	3/8	6.0	363



Refrigerated Chef Bases
KCB Series



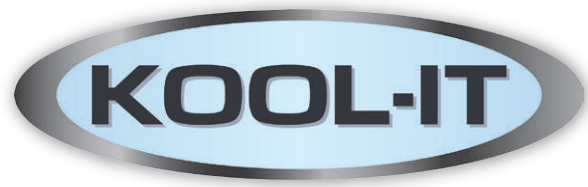
Warranty: 24 months parts and labor. Additional 36 months on compressor (part only)

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Project Name:	
Location:	
Item:	Qty:
Model:	



Refrigerated
Chef Bases
KCB Series



KCB-53



KCB-74



KCB-83



KCB-96

Durable Design

- Created to ensure the everyday stress of the commercial kitchen environment, to protect your long term investment & guarantee superior food preservation
- Digital temperature display
- Simple plug-in installation
- Marine edge

Energy Efficient

- Foamed-in place high-density polyurethane insulated body, CFC-Free
- Environmentally friendly R-134a refrigerant

Superior Quality

- Designed for mobility, reliability & efficiency in commercial kitchens
- 4" swivel castors with front brakes
- Entirely self-contained system
- Forced air refrigeration
- Stainless Steel interior & exterior
- Temperature range : 33°F to 45°F