



KRATOS EQUIPMENT
 7750 Georgetown Road, Indianapolis, IN 46268
 Sales: (317) 634-2550
 Tech Service: (887) 368-2797

Project Name: _____
 Location: _____
 Item #: _____ Qty: _____
 Model: _____

MEGATOP UNITS

Model: 69K-807HC 69K-732HC 69K-808HC 69K-836HC



69K-807HC



69K-732HC



69K-808HC



69K-836HC

KRATOS Megatops offer additional pan space compared to a standard sandwich station, for increased capacity and flexibility. A high quality stainless steel exterior allows for easy cleaning and ensures durability and years of reliable service. A heavy duty stainless steel insulated hood keeps ingredients cool and fresh.

FEATURES

- Easy to grip recessed door handles
- 4 Casters (2 locking, 2 non-locking)
- Adjustable, heavy-duty wire shelves (1 per section/door)
- Single door section (20" wide) will hold full sized sheet pans
- Available in multiple sizes and pan configurations to suit your application requirements
- 9" deep plastic dual-sided cutting board is included on all models
- Comes with full set of clip on divider bars and 4" deep plastic pans
- Oversized refrigeration system delivers rapid cooling and temperature recovery

TEMPERATURE

- Holding temperature: 34° to 41°F (1° to 5°C)
- Forced-air refrigeration delivers consistent temperature regulation
- Solid-state controls deliver consistent, easily adjustable temperature performance

CONSTRUCTION

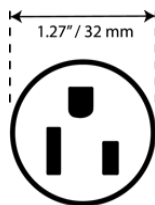
- Exterior Material: Durable, easy to clean stainless steel
- Interior Material: Powder coated aluminum
- CFC Free, high R-value foamed in place polyurethane insulated walls and doors
- Integral condensate evaporator so no floor drain connection is needed

REFRIGERANT

Environmentally-friendly R290a

ELECTRIC

120/60Hz/1 Ph (NEMA 5-15)



NEMA 5-15P



Intertek
 Conforms to
 ANSI-NSF 7



Intertek
 Conforms to
 ANSI UL 471



Environmentally
 Friendly



DOE 2017
 Compliant

KRATOS WARRANTY (USA / CANADA)

One (1) year parts
 One (1) year on-site labor
 Four (4) additional years (Five (5) total) for the compressor (part only)
 Administered by KRATOS EQUIPMENT, 887.368.2797
 24/7 tech support provided

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While we exercise good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.

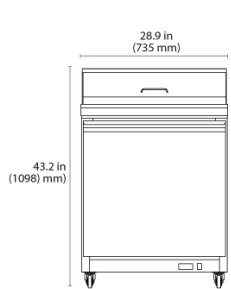
The built in performance enhancing functions ensure that given proper attention and preventative maintenance, each KRATOS will deliver years of trouble free, reliable, low maintenance, efficient operation.



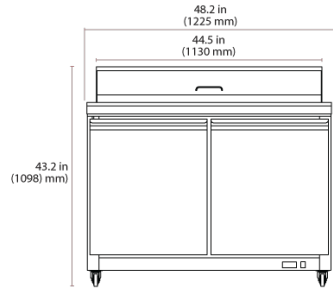
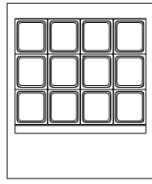
KRATOS EQUIPMENT
 7750 Georgetown Road, Indianapolis, IN 46268
 Sales: (317) 634-2550
 Tech Service: (887) 368-2797

Project Name: _____
 Location: _____
 Item #: _____ Qty: _____
 Model: _____

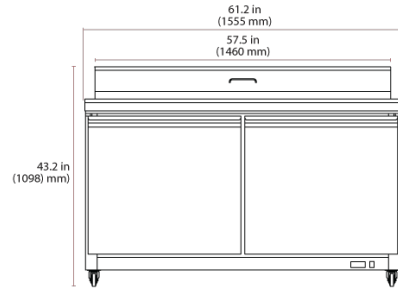
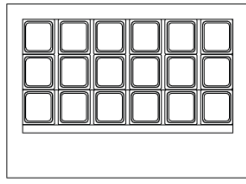
MEGATOP UNITS



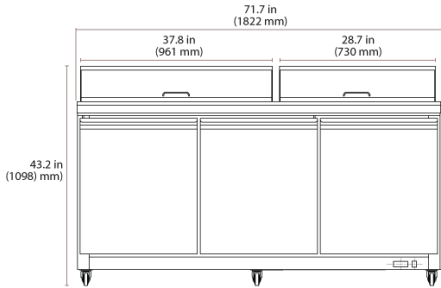
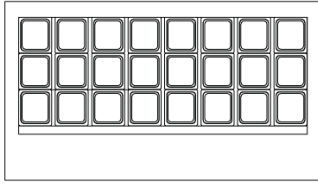
69K-807HC



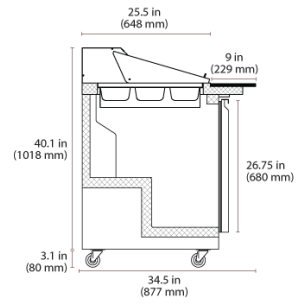
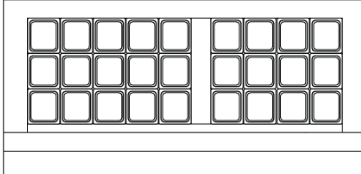
69K-732HC



69K-808HC



69K-836HC



	External Dimensions in / mm	Internal Dimensions In / mm	Capacity	Temperature Range	Max Amp Draw	R290a Charge Size	Unit Weight	Shipping Weight	Pans (1/6)
69K-807HC	28.9 x 34.5 x 43.2 735 x 877 x 1098	22.9 x 18.8 x 22 581 x 478 x 558	7 Cu Ft 198 L	34°- 41° F 1°- 5° C	7	3 oz	276 lb 125 kg	312 lb 141 kg	12
69K-732HC	48.2 x 34.5 x 43.2 1225 x 877 x 1098	43.5 x 18.8 x 22 1104 x 478 x 558	12 Cu Ft 340 L	34°- 41° F 1°- 5° C	8	3.17 oz	313 lb 142 kg	349 lb 158 kg	18
69K-808HC	61.2 x 34.5 x 43.2 1555 x 877 x 1098	56.2 x 18.8 x 22 1428 x 478 x 558	15.5 Cu Ft 439 L	34°- 41° F 1°- 5° C	9	3.17 oz	362 lb 164 kg	412 lb 185 kg	24
69K-836HC	71.7 x 34.5 x 43.2 1822 x 877 x 1098	66.9 x 18.8 x 22 1700 x 478 x 558	18 Cu Ft 510 L	34°- 41° F 1°- 5° C	10	3.35 oz	408 lb 185 kg	454 lb 206 kg	27

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice.
 While we exercise good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications.
 By using the information provided, the user assumes all risks in connection with such use.