KM-61BA

Item # _	
Project:	

*AutoCad available on KCL

SELF-CONTAINED CUBER WITH BUILT-IN STORAGE BIN

KM-61BAH 12/12 Item # 13216

CUBER DIMENSIONS

KM-61BAH $17^{3/4} \times 24 \times 39^*$



KM-61BAH

Air-Cooled Shown

- Up to 71 lbs. of ice production per 24 hours
- Up to 38 lbs. of built-in storage capacity
- Individual crescent cube
- Durable stainless steel exterior
- CycleSaver® Design CYCLESAVE



- EverCheck® alert system
- Front in, front out airflow
- Stainless steel evaporator
- Slide in door
- Removable air filter
- Power switch accessible without panel removal
- Built-in installation possible
- · Accessory HS-5061 Drain Pump Assembly
- R-134a Refrigerant
- * The KM-61BAH is ENERGY STAR qualified.







Warranty

Valid in United States, Canada, Puerto Rico, & U.S. Territories. Contact factory for warranty in

Three Year - Parts & Labor on entire machine.

Five Year - Parts on compressor and air-cooled condenser coil.

Five Year - Parts on evaporator.

One Year - HS-5061 Drain Pump Assembly - Parts & Labor.



KM-61BAH SELF-CONTAINED CUBER WITH BUILT-IN STORAGE BIN

DIMENSIONS WxDxH KM-61BAH 17^{3/4} x 24 x 39* *with 6" legs

Air-cooled

AIR-COOLED

Wa	ter Temp° F.	50°	70°	90°
ە° 1	70°	71	65	58
Air Temp°	80°	66	57	51
	90°	65	50	44

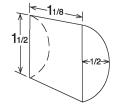
UTILITY CONSUMPTION

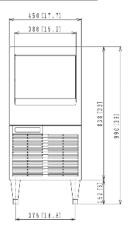
Model Number	Ice Production Per Cycle Lbs. Cubes		KWH per 100 LBS.	Potable Water Gal. per 100 lbs.	Condenser Water Gal. per 100 lbs.
KM-61BAH	1.7	80	10.6	20.6	N/A

SPECIFICATIONS

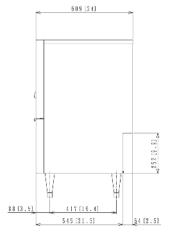
Model Number	Condenser	Amperage	Min. Circuit Ampacity	Shipping Weight
KM-61BAH	Air-Cooled	3.4	15A	117 lbs.

KM CUBE DIMENSIONS

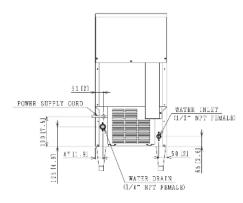




FRONT DIMENSIONS



SIDE DIMENSIONS



BACK DIMENSIONS

ELECTRICAL & PLUMBING/KM-61BAH

- 15 amp Max Fuse/HACR Breaker Size
- 3/8" OD copper or equivalent independent potable water supply
- 3/4" independent drain connection
- I/2" FPT Water Inlet







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OPERATING LIMITS

 Ambient Temp Range Water Temp Range

• Water Pressure

Voltage Range

45 - 100°F

45 - 90°F 10 - 113psig

104 - 127V