



KMH-2000S_H(3)

HIGH CAPACITY STACKABLE ICE CUBER



KMH-2000S_H(3)
03/31/2017
Item # 13264




Item #: _____
Project: _____
Qty: _____
AIA#: _____

Features

► Individual crescent cube

► Stainless steel evaporator

► CycleSaver™ design 

- 40" depth ice machine frame
- Up to 1944 lbs. of ice production per 24 hours
- Stackable for 7776 lbs. per 24 hours ice production in the same floor space
- Durable stainless steel exterior
- CycleSaver™ design 
- Protected by H-GUARD Plus® Antimicrobial Agent 
- EverCheck™ alert system 
- R-404A Refrigerant

Warranty:

3 Year Parts & Labor on entire machine. 5 Year Parts & Labor on Evaporator. 5 Year Parts on Compressor; air-cooled condenser coil. Valid in United States, Canada, Puerto Rico and U.S. Territories. Contact factory for warranty in other countries.

W x D x H
36" x 40" x 36^{7/16}"

KMH-2000SWH
Water-Cooled 1 Phase

KMH-2000SRH ★
Remote Air-Cooled 1 Phase

KMH-2000SWH3
Water-Cooled 3 Phase

KMH-2000SRH3 ★
Remote Air-Cooled 3 Phase

Shown on a Kloppenberg 2115
Double Upright Bin

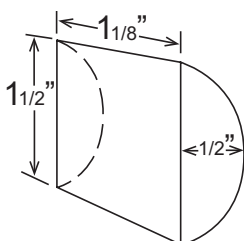


Please allow for adequate lead time when placing orders



			ICE PRODUCTION				WATER USAGE		ELECTRICAL						
Condenser		Model	Air / Water Temp Lbs. per 24 hours 70°/50°F 90°/70°F		Per Cycle Lbs. Cubes		Potable Gal. per 100 lbs. 90°/70°F	Condenser Gal. per 100 lbs. 90°/70°F	kWh Used per 100 lbs. 90°/70°F	Max. Fuse Size or HACR Circuit Breaker	Amperage	Voltage	Heat Rejection BTU/hr.	Shipping Weight	ENERGY STAR®
1 Phase	Water-Cooled	KMH-2000SWH	1821	1760	45.4	2160	17.5	84	3.3	30A	12.1A	208-230/60/1	28,000	415 lbs.	
	Remote Air-Cooled	KMH-2000SRH	1944	1694	47.7	2160	18.1	N/A	3.8	30A	14.9A	208-230/60/1	27,600	415 lbs.	★
3 Phase	Water-Cooled	KMH-2000SWH3	1843	1840	46.5	2160	17.4	102	3.19	20A	7.7A	208-230/60/3	25,000	415 lbs.	
	Remote Air-Cooled	KMH-2000SRH3	1929	1675	46.9	2160	16.8	N/A	3.7	20A	9.9A	208-230/60/3	26,500	415 lbs.	★

KM Cube Dimensions*



* approximate size in inches, image not to scale

Operating Limits

- Ambient Temp Range 45 - 100°F
- Water Temp Range 45 - 90°F
- Water Pressure 10 - 113 PSIG
- Voltage Range 187 - 253V

Service

- Panels easily removed and all components accessible for service.
- Allow 6" (15 cm) clearance at rear, sides, and top for proper air circulation and ease of maintenance/service.

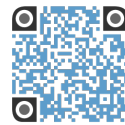
Plumbing

- Icemaker Water Supply Line: Minimum 3/8" Nominal ID Copper Water Tubing or Equivalent
- Icemaker Drain Line: Minimum 3/4" Nominal ID Hard Pipe or Equivalent
- Water-Cooled Model (Lines Must Be Independent of Icemaker)
- Condenser Water Supply Line: Minimum 3/8" Nominal ID Copper Water Tubing or Equivalent
- Condenser Drain/Return Line: Minimum 3/8" Nominal ID Hard Pipe (open drain system) or Copper Water Tubing (closed loop system) or Equivalent



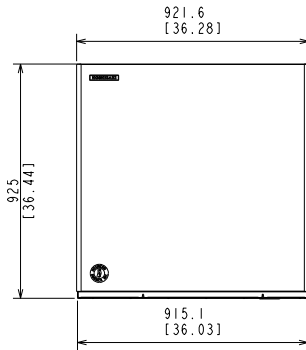
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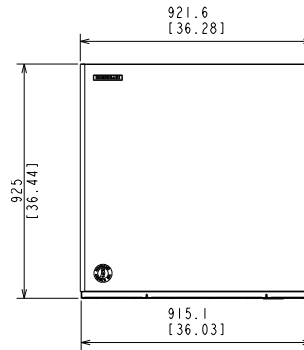


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FRONT VIEW

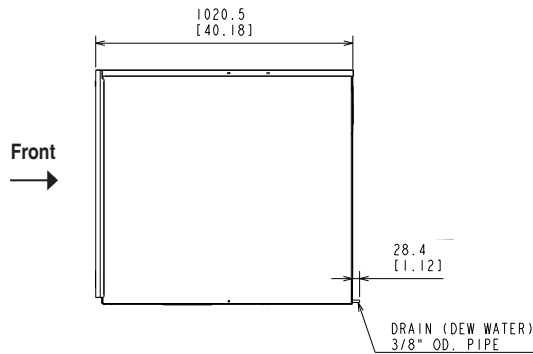


WATER-COOLED

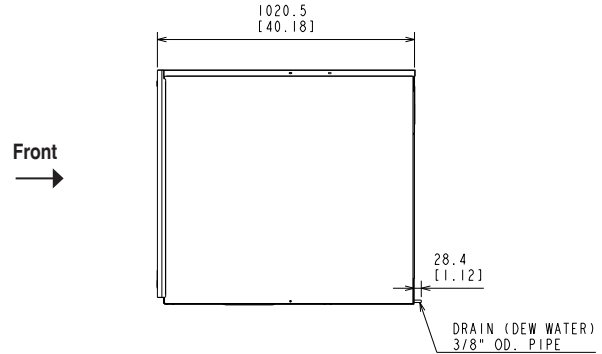


REMOTE AIR-COOLED

SIDE VIEW

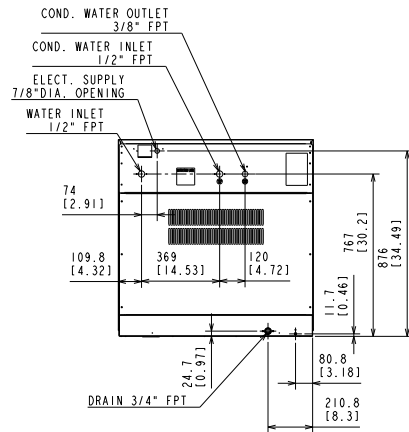


WATER-COOLED

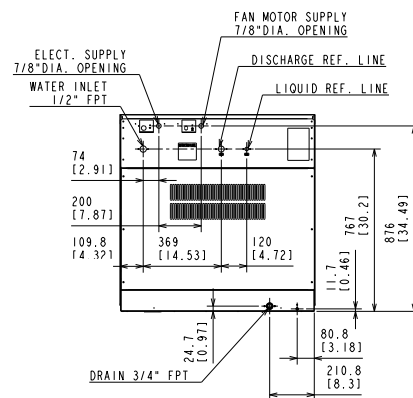


REMOTE AIR-COOLED

REAR VIEW

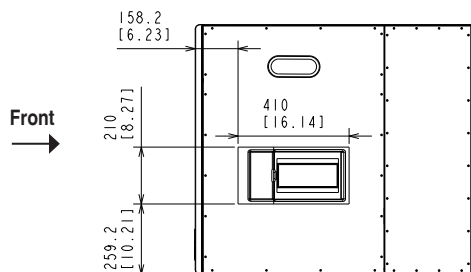


WATER-COOLED



REMOTE AIR-COOLED

BOTTOM VIEW



WATER-COOLED
REMOTE AIR-COOLED

URC-22F Remote Condenser (Sold Separately)
(W x D x H) 46 3/8 x 14 1/16 x 40 1/2
For Use with KMH-2000SRH(3)



Pre-Charged Tubing Kits
(Sold Separately)
20' R404-20610
35' R404-35610
55' R404-55610

Voltage supply for the URC
Remote Condenser is supplied
from the Ice Maker.
No additional circuit is required.

