

				ICE PRODUCTION				WATER USAGE		ELECTRICAL						
	C	Condenser	Model		ter Temp 24 hours 90°/ 70°F	Per C Lbs.	Cycle Cubes	Potable Gal. per 100 lbs. 90°/ 70°F	Condenser Gal. per 100 lbs. 90°/ 70°F		Max. Fuse Size or HACR Circuit Breaker	Amperage	Voltage	Heat Rejection BTU/hr.	Shipping Weight	ENERGY Star®
3 Phase		Water-Cooled	KM-2500SWH3	2429	2365	47.1	2160	17.2	127	3.54	30A	14.2A	208-230V/60/3	33,200	415 lbs.	
	• Rei	mote Air-Cooled	KM-2500SRH3	2424	2235	46.1	2160	18.6	N/A	4.50	30A	17.7A	208-230V/60/3	40,600	440 lbs.	

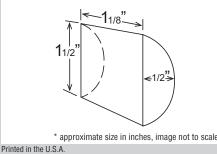
45 - 100°F

10 - 113 PSIG

45 - 90°F

187 - 253V

## **KM Cube Dimensions\***



## **Operating Limits**

- Ambient Temp Range
- Water Temp Range
- Water Pressure
- Voltage Range

## 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

Hoshizaki reserves the right to change specifications without notice.





KM-2500S\_H3 03/31/17 Item # 13246

