

	ICE PRODUCTION			WATER USAGE		ELECTRICAL							
Condens	er Model	Lbs. per	ter Temp 24 hours 90°/ 70°F	Type of Ice (Hardness Rating)	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®
Air-Coo	DCM-751BAH-OS	801	583	Cubelet (90)	12.0	N/A	5.94	20A	7.3A	115V/60/1	9,300	345 lbs.	
Water-Co	oled DCM-751BWH-OS	782	678	Cubelet (84.1)	12.0	96	4.76	20A	7.9A	115V/60/1	7,600	345 lbs.	

45 - 100°F

104 - 127V

10 - 113 PSIG

45 - 90°F

Cubelet Dimensions*



Printed in the U.S.A

Operating Limits

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

Service

 Allow 6" (15 cm) clearance at rear and sides for proper air circulation and ease of maintenance/ service should they be required. Allow 24" (61 cm) clearance at top to allow for removal of the auger Not intended for outdoor use - avoid placement in direct sunlight.

Plumbing

- Icemaker Water Supply Line: Minimum 1/4" 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 1/4" Nominal ID Copper Water Tubing or Equivalent
- Condenser Drain/Return Line: Minimum 1/4" 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.





DCM-751BAH-OS 12/20/16 Item # 13291

