

			ICE PRODUCTION		WATER USAGE		ELECTRICAL							
С	ondenser	Model	Air / Wat Lbs. per 70°/ 50°F	24 hours	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 Sz or HACR Circuit Bkr	Amperage	Voltage	Type of Ice (Hardness Rating)	Heat Rejection BTU/hr.	Refrigerant Charge Amount	Net / Ship Weight (Ibs.)
l	Air	C-80BAJ(-DS)	80	45	12.0	N/A	17.3	15A	4.0A	115V/60/1	Cubelet (82)	1,850	3.92 oz	118 / 130
	Air	C-80BAJ-AD(-DS)	80	45	12.0	N/A	17.3	15A	4.0A	115V/60/1	Cubelet (82)	1,850	3.92 oz	118 / 130

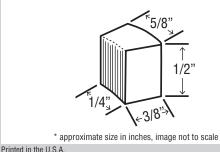
45 - 100°F

7 - 113 PSIG

45 - 90°F

104-127V

Mini Cubelet Dimensions*



Operating Limits

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

Service

- Allow enough clearance at rear for water and drain connections with 15" (38 cm) clearance in the front.
- Location must provide a firm and level foundation.
 Do not place near ovens, grills or other high heat
- producing equipment.

Parts

- Optional Side Trim Kit: HS-0182
- Optional Top Trim Kit: HS-2133
- Optioinal Drain Pump Assembly: HS-5061
- Water filter: H9320-51

Plumbing

- Icemaker Water Supply Line: Minimum 1/4" Nominal ID Copper Water Tubing or Equivalent
- Icemaker Drain Line: Minimum 1/2" Nominal ID Hard Pipe
 or Equivalent

Water Filter

Please refer to water filter spec sheet for recommended configurations. Hoshizaki reserves the right to change specifications without notice

Power cord included





C-80BAJ-(AD)DS 05/14/18 Item # 13229

