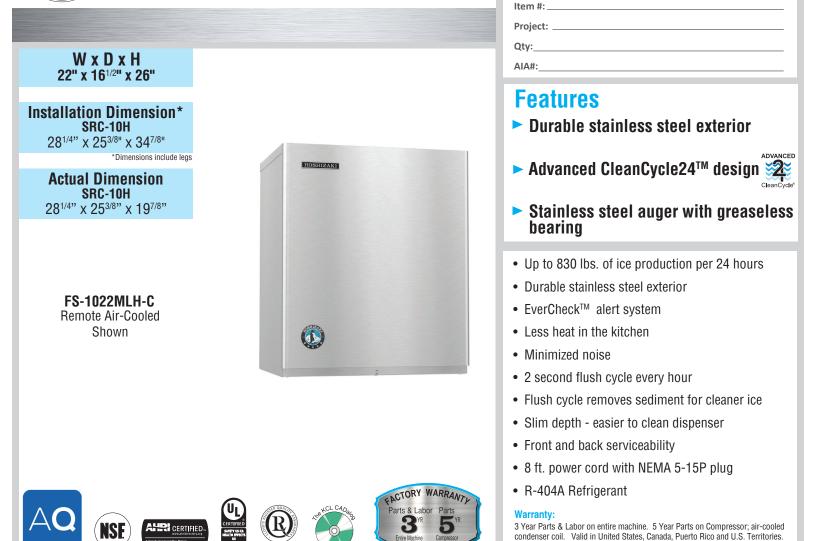


⁻S-1022MLH-C SERENITY SERIES CUBELET ICE MACHINE



FS-1022MLH-C 01/11/19 Item # 13282



		ICE PRODUCTION			WATER USAGE			ELECT					
Condenser	Model	Air / Wat Lbs. per 70°/ 50°F	24 hours	Type of Ice (Hardness Rating)	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®
Remote Air-Cooled	FS-1022MLH-C	830	705	Cubelet (80)	12.0	N/A	5.96	15A	15A	115V/60/1*	1130	166 lbs.	

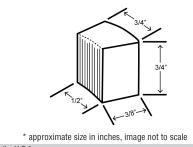
		LINE SE	TS - PRE-CHA	RGED	TEMP RANGE	ELECTRICAL						
Condenser	Model	20' Length	35' Length	55' Length	Ambient (Outdoor Use)	Voltage Range	Max. Fuse Size or HACR Circuit Breaker	Amperage	Voltage	Heat Rejection BTU/hr.	Shipping Weight	ENERGY STAR®
Remote	SRC-10H	R404-20410	R404-35410	R404-55410	-4 - 122°	187-253VAC	20A	20A	208-230V/60/1	10,500	169 lbs.	

45 - 90°F

187-253V*

10 - 113 PSIG

Cubelet Cube Dimensions*



Printed in the U.S.A.

Operating Limits FS-1022MLH-C 45 - 100°F

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

Service FS-1022MLH-C

- Allow 6" (15 cm) clearance at rear, sides, and top for proper air circulation and ease of maintenance/service. Allow 24" (61 cm) clearance on left side for removal of
- cube quides
- · Panels easily removed and all components accessible for service.

Plumbing FS-1022MLH-C

Contact factory for warranty in other countries

- · 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

Service- SRC-10H

- Allow 24" (61 cm) clearance in both front and rear for proper air circulation and ease of maintenance/service.
- For best performance the Remote Condenser should not be more than 33 feet above the icemaker or no more than 10 feet below it. These distances are measure from fitting to fitting. Hoshizaki reserves the right to change specifications without notice.





FS-1022MLH-C 01/11/19 Item # 13282

