



# FS-1001MLJ-C

## SERENITY SERIES CUBELET ICE MACHINE



FS-1001MLJ-C  
05/06/19  
Item # 13211

Item #: \_\_\_\_\_  
Project: \_\_\_\_\_  
Qty: \_\_\_\_\_  
AIA#: \_\_\_\_\_

**Modular Head Unit**  
W x D x H  
30" x 11" x 26"

**Remote Unit Dimension**  
SRC-10J  
35<sup>3/4</sup>" x 23<sup>1/2</sup>" x 22"

**Installation Dimension\***  
SRC-10J  
38" x 29" x 37"

\*Dimensions include legs

**FS-1001MLJ-C**  
Remote Air-Cooled



**SRC-10J**



## Features

- ▶ Quiet operation - perfect for dining area
- ▶ Advanced CleanCycle24™ design 
- ▶ Stainless steel auger with greaseless bearing

- Up to 851 lbs. of ice production per 24 hours
- Durable stainless steel exterior
- EverCheck™ alert system
- No heat, less noise
- 2 second flush cycle every hour
- Flush cycle removes sediment for cleaner ice
- Slim depth - easier to clean dispenser
- Front and back serviceability
- 10 ft. power cord with NEMA 5-15P plug
- Compatible with Hoshizaki condenser or central rack system
- R-404A Refrigerant

### Warranty:

3 Year Parts & Labor on entire machine. 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.

FS-1001MLJ-C Shipping: (LxWxH) 34.75" x 15.75" X 32" Volume: 10.14ft<sup>3</sup>



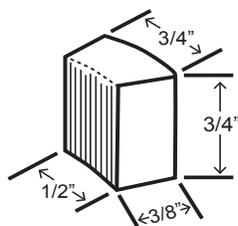
Condenser	Model	ICE PRODUCTION		WATER USAGE			ELECTRICAL					
		Air / Water Temp Lbs. per 24 hours 70°/ 50°F	90°/ 70°F	Potable Gal. per 100 lbs. 90°/ 70°F	Condenser Gal. per 100 lbs. 90°/ 70°F	kWh Used per 100 lbs. 90°/ 70°F	Min. Circuit Amp - Max. Fuse/Breaker	Amperage	Voltage	Circuit Wires (including ground)	Refrigerant Charge Amount	Net / Ship Weight (lbs.)
Remote	FS-1001MLJ-C	851	720	12.0	N/A	5.07	15A	3.0A	115V/60/1*	3	0lb. 3.5 oz.	126/166

Condenser	Model	LINE SETS - Brazing Required			TEMP RANGE	ELECTRICAL							
		25' Length	35' Length	55' Length	Ambient (Outdoor Use)	Voltage Range	Min. Circuit Amp - Max. Fuse/Breaker	Amperage	Voltage	Circuit Wires (including ground)	Heat Rejection BTU/hr.	Refrigerant Charge Amount	Net / Ship Weight (lbs.)
Remote	SRC-10J	HS-5299†	HS-5300†	HS-5301†	-20° - 122°	187-253VAC	20A	9.3A	208-230V/60/1	4	9,800	15 lb. 14 oz.	225 /270

† Line sets require refrigerant. Refer to instruction manual for installation and electrical requirements. See instruction manual for wiring diagram.

10 ft. power cord included

### Cubelet Cube Dimensions\*



\* approximate size in inches, image not to scale

### Operating Limits FS-1001MLJ-C

- Ambient Temp Range 45 - 100°F
- Water Temp Range 45 - 90°F
- Water Pressure 10 - 113 PSIG
- Voltage Range 104-127V/187-253V\*

### Service FS-1001MLJ-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 guides
- Panels easily removed and all components accessible for service.

### Plumbing FS-1001MLJ-C

- 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-10J

- 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.



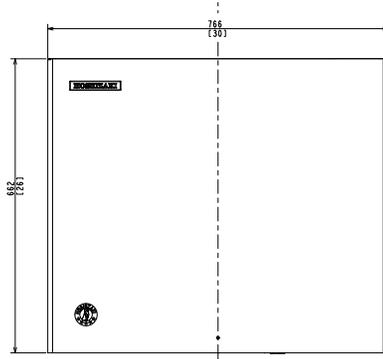
# FS-1001MLJ-C

## SERENITY SERIES CUBELET ICE MACHINE

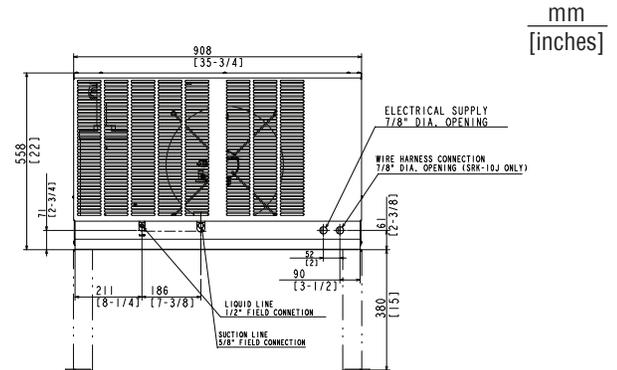


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FRONT VIEW

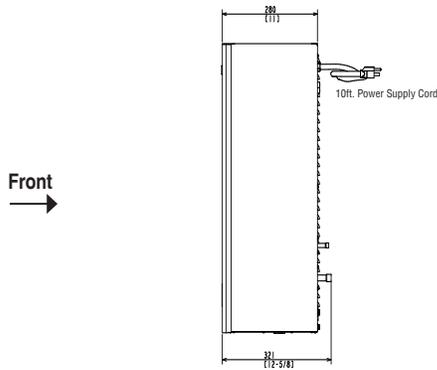


REMOTE AIR-COOLED

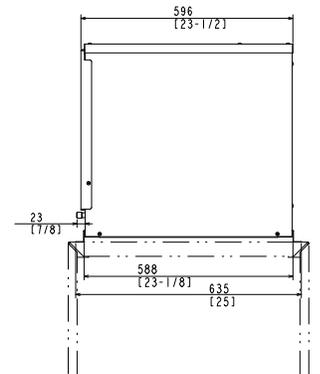


SRC-10J REMOTE CONDENSER

SIDE VIEW

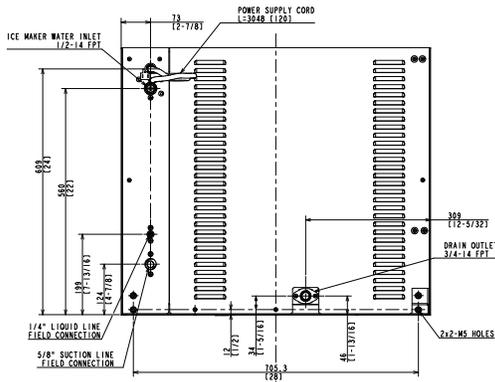


REMOTE AIR-COOLED



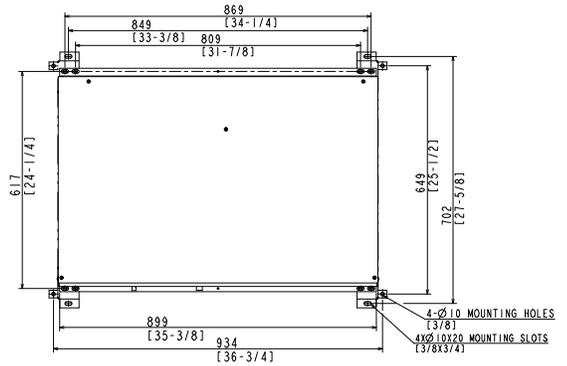
SRC-10J REMOTE CONDENSER

REAR VIEW



REMOTE AIR-COOLED

TOP VIEW

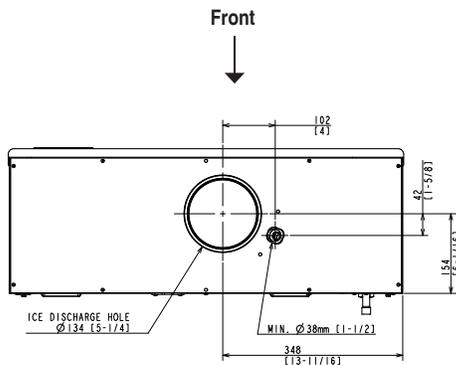


SRC-10J REMOTE CONDENSER

SRC-10J Remote Condenser (Sold Separately)  
35 3/4" x 23 1/2" x 37" (W x D x H with legs)

For Use with FS-1001MLJ-C

BOTTOM VIEW



REMOTE AIR-COOLED



**Brazed Line Sets (Sold Separately)**  
25" HS-5299  
35" HS-5300  
55" HS-5301

Voltage supply for ice maker and condensing unit are separate.

