



**HOSHIZAKI**

**2023 ROMACA, S.A.** INDUSTRIAL



# HOSHIZAKI



Peachtree City



## Hoshizaki story

**HOSHIZAKI AMERICA, INC.**, with corporate headquarters in Peachtree City, Georgia, and a second manufacturing facility in Griffin, Georgia, operates some of the most automated production facilities in the industry. Certified as Georgia Made, HOSHIZAKI is proud to inform domestic and international consumers that many of their products have received the certification confirming they are manufactured in the state of Georgia. Using state-of-the-art technology, every HOSHIZAKI unit is run-tested at each factory, and undergoes rigorous quality performance tests. HOSHIZAKI offers advanced training seminars at our headquarters and basic training programs across the country for both service representatives and customers.



**ROMAGA, S. A.** INDUSTRIAL



Griffin

## HOSHIZAKI. BEYOND STRONG.

It's the promise of reliability... and the peace of mind that comes with it.  
It's performing beyond expectations...with relentless durability and sustainability.  
It's knowing that we've already thought about your future and can endure at the next level.

## DID YOU KNOW?

- **HOSHIZAKI** is the world's largest manufacturer of commercial ice equipment, employing over 13,180 people.
- **HOSHIZAKI** is the world's largest manufacturer of commercial refrigerated food service equipment with sales of over \$2.5 billion serving customers in 60 nations.
- **HOSHIZAKI** operates plants worldwide including two in the USA, three in Japan, one each in England and China.
- In expansion to a full-service kitchen equipment company, **HOSHIZAKI** acquired Lancer Corporation in 2006, GRAM Commercial A/S in 2008, and both Jackson and Macom in 2013.
- **HOSHIZAKI** is certified in ISO-9001 and ISO-14001 - being the first and only food service equipment manufacturer to achieve ISO-14001.
- **HOSHIZAKI** was awarded "Partner Of The Year - Sustained Excellence" by ENERGY STAR®.





# WARRANTY

**EFFECTIVE: July 3, 2023**

Supersedes all previous price lists

## TERMS and CONDITIONS

Prices are F.O.B. Factory. All prices and specifications are subject to change without notice. HOSHIZAKI reserves the right to determine point of shipment.

**TERMS:** Terms are such as the Company may extend to the purchaser.

**LOST OR DAMAGED SHIPMENTS:** Whenever seller shall deliver or cause to be delivered to a common carrier any goods ordered by consignee, whether the particular common carrier shall have been designated in the shipping instructions of the consignee or not, seller shall not be responsible for any delays or damage in shipment and the common carrier to which seller shall deliver goods shipped to the consignee is hereby declared to the agent of the consignee. Therefore, it is the responsibility of the consignee to file claim with the carrier for lost or damaged shipments.

## WARRANTY

All units to be free from manufacturing defects, covered by:

**KMEdge™ Series Cubers, DKM Ice Machine & Dispenser and DB/DM Hotel/Motel Dispensers**

- 3-Year - Parts & Labor on entire machine & DB/DM Dispenser
- 5-Year - Parts & Labor on Evaporator, Parts on Compressor, Air-Cooled Condenser Coil

**AM-50 Series Cubers & C-80 Flakers**

- 2-Year - Parts & Labor on Entire Machine

**DWM MODwater® Water Dispensers**

- 3-Year - Parts & Labor on Entire Machine

**IM Series Cubers (Specialty Ice)**

- 3-Year - Parts & Labor on Entire Machine
- 5-Year - Parts on Compressor and Air-Cooled Condenser Coil

**Flakers and Cubelet Ice Machines, DCM Ice & Water Dispensers**

- 3-Year - Parts & Labor on Entire Machine
- 5-Year - Parts on Compressor and Air-Cooled Condenser Coil

**Bins & Water Dispensers**

- 3-Year - Parts & Labor on Slope Front Bins
- 5-Year - Parts & Labor on Large Upright Bin Models

**Countertop Refrigerated Display Cases**

- 1-Year - Parts & Labor on Entire Machine
- 2-Year - Parts & Labor on Compressor, Evaporator, Air-Cooled Condenser
- 5-Year - Parts on Compressor, Air-Cooled Condenser

**Accessories**

- 90 Day - Parts only
- 1-Year - HS-5061 Drain Pump (Beckett Brand) - Parts & Labor
- 1-Year - Water Filter System & Replaceable Elements

**Warranty**

Warranty valid in United States, Canada, Puerto Rico, & U.S. Territories only. Contact factory for warranty in other countries. Refer to manufacturer's full warranty for complete details. Suggested list prices are intended only as a guide. This does not restrict the price seller may establish due to market conditions.

## AGENCY LISTINGS and MARKS



CANADIAN ENERGY PERFORMANCE VERIFIED  
RENDEMENT ENERGETIQUE VERIFIE

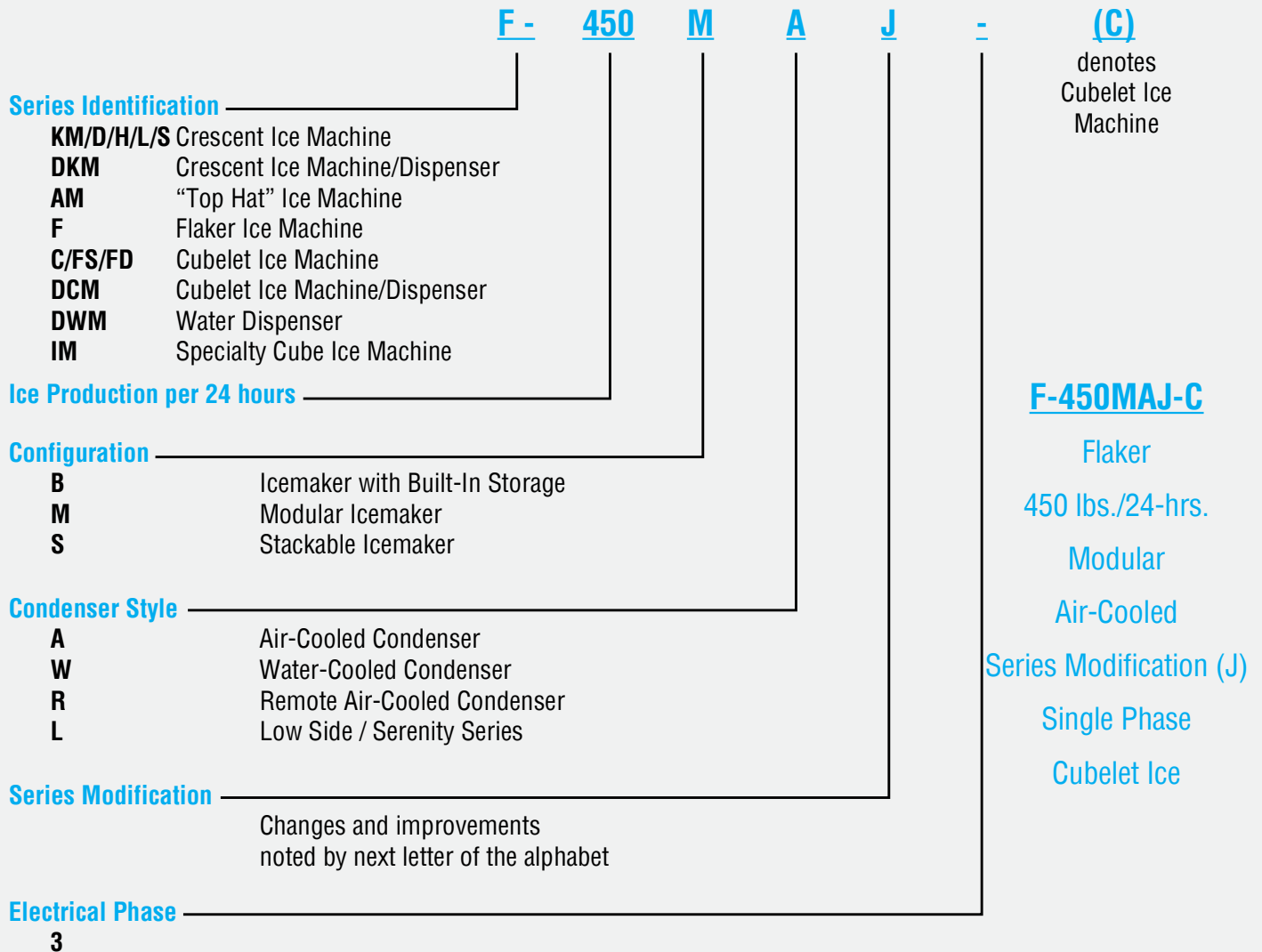


Intertek

Intertek

Intertek

# ICE MACHINE MODEL NUMBER IDENTIFICATION CODE



## CHOOSING THE RIGHT ICE MAKER HOW MUCH ICE DO YOU NEED?

Before choosing an ice maker, take a look at how many customers you serve and what type of ice you will need



**Restaurants**  
use an average of **2 lbs.** of ice per customer per day

**Schools and university cafeterias** average about **1.5 lbs.** of ice per student per day



**Hospital cafeterias** use about **1 lbs.** of ice per person per day and an average of **10 lbs.** for every bed

**Bars and cocktail lounges** use about **3 lbs.** of ice per seat



**Hotels** use about **5 lbs.** of ice per room per day

$$\frac{\text{Pounds of ice used} \times \text{Number of customers served}}{=} \text{The size of ice maker you need}$$

Your menu should dictate your machine -not the other way around

**ROMAGA, S.A. INDUSTRIAL**

# Ice

**Hoshizaki Ice Machines** maximize efficiency without compromising the quality. We offer clear, hard, and clean ice from machines guaranteed to last for years. Choose between **8 different types** of ice from air-cooled, water-cooled and remote air-cooled models. Versatile for any operation, our ice machines are perfect for restaurants and bars, convenience stores, hospitality industries, supermarkets, schools and universities, healthcare centers and more.



Hover over logo for more information.

**ROMAGA, S. A.** INDUSTRIAL



















**ROMAGA, S. A.** INDUSTRIAL

# 8 Types of Ice

with a variety of production & storage c

Hover over ice images to see the dimensions.

<h3>KMEdge</h3> <p>Individual, hard, clear crescent shape</p>   <div data-bbox="111 1489 399 1624"> <ul style="list-style-type: none"> <li>City</li> <li>Restaurant</li> <li>University</li> <li>C-Store</li> <li>Healthcare</li> <li>Bar</li> <li>Hotel</li> </ul> </div>	<h3>Cubelet</h3> <p>Chewable, small pellet shape</p>   <div data-bbox="470 1489 758 1624"> <ul style="list-style-type: none"> <li>City</li> <li>Restaurant</li> <li>University</li> <li>C-Store</li> <li>Healthcare</li> <li>Bar</li> <li>Hotel</li> </ul> </div>	<h3>Soft Cubelet</h3> <p>SOFT - Chewable, small pellet shape</p>   <div data-bbox="901 1489 1045 1624"> <ul style="list-style-type: none"> <li>Restaurant</li> <li>C-Store</li> </ul> </div>	<h3>Flaked</h3> <p>Soft, light, chewable moldable ice</p>   <div data-bbox="1189 1489 1476 1624"> <ul style="list-style-type: none"> <li>Healthcare</li> <li>Restaurant</li> <li>University</li> <li>Grocery</li> </ul> </div>
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-  Restaurants
-  University/School
-  Hotels
-  Business
-  Bars & Cocktail Lounges
-  Healthcare
-  C-Store
-  Grocery



options

# Specialty Ice

## Top Hat

Individual, hard, clear round shape



## 1by1 Cube

Individual, hard, clear square shape



## Sphere

1.8" in diameter, clear and solid



## 2by2 Cube

Individual, hard, clear square shape



# CUBER



CLEAN, CLEAR, CRESCENT CUBES

Clean, clear, individual crescent cubes. Longer lasting equipment and the most efficient, money-saving ice maker ever.



## Energy Efficient

- Our CycleSaver™ design produces the same amount of ice in half the number of cycles
- Resulting in a longer total product life

## Sanitary Components

- Removable air filters allow for easy and affordable maintenance
- Sealed compartments protect the evaporator, reducing bacteria growth and cleaning frequency

## Dual-sided Evaporator

- Makes ice on both sides of the evaporator
- Reduces energy costs by creating the most efficient heat exchange

**ROMACA, S. A.** INDUSTRIAL



Hoshizaki's patented stainless steel evaporator design rinses out impurities, freezing the cleanest water resulting in individual, crystal clear, clean KMEdge ice.

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# Undercounter CUBER



-DS shown with Custom Cabinetry

## AM Cubers with Built-In Bins



### AM-50BAJ

14 7/8" W X 22 5/8" D X 33 1/2" H

The ADA compliant machine dimensions are 147/8"W x 225/8"D x 311/2" H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
AM-50BAJ	115V/60/1	35	51	10.4	97 Lbs.
AM-50BAJ-DS†	115V/60/1	35	51	10.4	97 Lbs.
AM-50BAJ-AD	115V/60/1	34	55	9.9	99 Lbs.
AM-50BAJ-ADDS†	115V/60/1	34	55	9.9	99 Lbs.



Filter

Self-Contained Bin Storage Capacity Up to 22 Lbs.†



## Undercounter KM Cubers with Built-In Bins



### KM-81BAJ★

17 3/4" W X 24" D X 39" H (6" Legs Included)


Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	52	78	8.45	125 Lbs.

Self-Contained Bin Storage Capacity Up to 38 Lbs.†



### KM-116BAJ★

23 3/4" W X 24" D X 39" H (6" Legs Included)

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	100	125	8.1	146 Lbs.

Self-Contained Bin Storage Capacity Up to 53 Lbs.†

★ †Rated in accordance with AHRI Standard 820(I-P). Capacity based on 100% of total volume x 30 lb/ft<sup>3</sup> average density of ice.



# Undercounter CUBER



## Undercounter KM Cubers with Built-In Bins

### KM-161B\_J

23 3/4"W X 28 1/4"D X 39"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
KM-161BAJ	115V/60/1	123	163	8.6	159 Lbs.
KM-161BWJ	115V/60/1	135	153	6.5	163 Lbs.



Self-Contained Bin Storage Capacity Up to 78 Lbs.†

### KM-231BAJ

24"W X 28"D X 39"H

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	147	213	8.4	165 Lbs.

Self-Contained Bin Storage Capacity Up to 80 Lbs.†



### KM-301B\_J

30"W X 28"D X 39"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
KM-301BAJ	115V/60/1	212	290	7.1	206 Lbs.
KM-301BWJ	115V/60/1	237	285	4.9	189 Lbs.



Self-Contained Bin Storage Capacity Up to 100 Lbs.†

†Rated in accordance with AHRI Standard 820(I-P). Capacity based on 100% of total volume x 30 lb/ft<sup>3</sup> average density of ice.





# KM|EDGE™ X

## ICE MACHINE SERIES

### Features & Benefits



**Reliable operation** with stronger, more durable construction, less service parts, and increased ice production.



**Easier installation** with a more compact footprint and factory installed ultrasonic bin control.



**Simple maintenance** with new CleanAssist technology and redesigned float switch for one-hour cleaning.



# Modular CUBERS



## KM-350M\_J

22"W X 27 3/8"D X 28"H

Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
KM-350MAJ*	115V/60/1	393	489	5.4	175 Lbs.
KM-350MWJ	115V/60/1	383	414	4.9	175 Lbs.



Filter

Use URC-5FZ Condenser for Remote Air-Cooled Unit

## KM-520M\_J(Z)

22"W X 27 3/8"D X 28"H

Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
KM-520MAJ*	115V/60/1	480	556	4.7	175 Lbs.
KM-520MWJ	115V/60/1	444	474	4.7	175 Lbs.
KM-520MRJZ*	115V/60/1	495	547	4.8	175 Lbs.



Filter

Use URC-5FZ Condenser for Remote Air-Cooled Unit

## KM-660M\_J(Z)

22"W X 27 3/8"D X 28"H

Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
KM-660MAJ	115V/60/1	560	650	5.1	180 Lbs.
KM-660MWJ	115V/60/1	668	669	4.3	180 Lbs.
KM-660MRJZ*	115V/60/1	495	547	5.25	180 Lbs..



Filter

Use URC-5FZ Condenser for Remote Air-Cooled Unit



22 x 32 1/2 x 74    30 x 32 1/2 x 74    44 x 32 1/2 x 74    48 x 32 1/2 x 74    52 x 32 1/2 x 74

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.

applies to all models on this page



\*†Rated in accordance with AHRI Standard 820(I-P). Capacity based on 100% of total volume x 30 lb/ft<sup>3</sup> average density of ice.



**ROMAGA, S.A.**



# Modular CUBERS

## KM-901M\_J(Z)(3)

30"W X 27 3/8"D X 32 1/2"H



Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>KM-901MAJ</b>	208-230V/60/1	753	905	5.0	260
<b>KM-901MWJ</b>	208-230V/60/1	870	950	3.6	250
<b>KM-901MRJZ*</b>	208-230V/60/3	780	900	4.75	255
<b>KM-901MRJZ3*</b>	208-230V/60/3	830	927	4.40	250



Filter

Use URC-14FZ Condenser for Remote Air-Cooled Unit

## KM-1100M\_J(Z)

30"W X 27 3/8"D X 32 1/2"H

Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>KM-1100MAJ</b>	220-240V/50/1	935	1087	4.9	290 Lbs.
<b>KM-1100MWJ</b>	220-240V/60/1	1006	1073	4.0	280 Lbs.
<b>KM-1100MRJZ</b>	220-240V/60/1	1030	1156	4.5	272 Lbs.

Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>KM-1100MAJ50</b>	220-240V/60/1	356	464	5.7	136 kg.

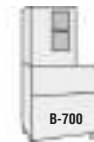


Filter

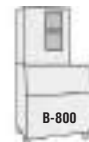
Use URC-14FZ Condenser for Remote Air-Cooled Unit



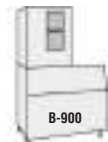
30 x 32 1/2 x 78 1/2



44 x 32 1/2 x 78 1/2



48 x 32 1/2 x 78 1/2



52 x 32 1/2 x 78 1/2

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



Accessories in the back or [CLICK HERE](#)

**ROMAGA, S. A.** INDUSTRIAL



# Modular CUBERS



## KM-1301S\_J(Z)(3)

48"W X 27 3/8"D X 27 3/8"H



Model	Electrical	Lbs. of Ice per 24 hours 90°A / 70°W   70°A / 50°W	kWh per 100 Lbs.	Shipping Weight
<b>KM-1301SAJ</b>	208-230V/60/1	1301	1365	4.27 338 Lbs.
<b>KM-1301SWJ</b>	208-230V/60/1	1230	1247	3.76 335 Lbs.
<b>KM-1301SRJZ</b>	208-230V/60/1	1260	1400	4.28 335 Lbs.
<b>KM-1301SRJZ3*</b>	208-230V/60/3	1260	1400	4.28 335 Lbs.
<b>KM-1301SAJ3*</b>	208-230V/60/3	1350	1427	3.95 338 Lbs.
<b>KM-1301SWJ3</b>	208-230V/60/3	1355	1360	3.25 335 Lbs.

Model	Electrical	Lbs. of Ice per 24 hours 32°A / 21°W   21°A / 10°W	kWh per 100 Lbs.	Shipping Weight
<b>KM-1301SAJ-E</b>	220-230V/50/1	261	329	4.5 70 Kgs.



Filter

Use URC-14FZ Condenser for Remote Air-Cooled Unit



Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



## KM-1340M\_J(Z)(3)

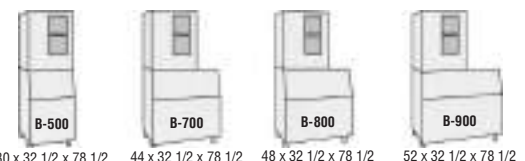
30"W X 27 3/8"D X 41 1/2" H

Model	Electrical	Lbs. of Ice per 24 hours 90°A / 70°W   70°A / 50°W	kWh per 100 Lbs.	Shipping Weight
<b>KM-1340MAJ</b>	208-230V/60/1	1089	1275	4.81 315 Lbs.
<b>KM-1340MWJ</b>	208-230V/60/1	1280	1323	3.6 315 Lbs.
<b>KM-1340MRJZ</b>	208-230V/60/1	1371	1177	4.54 289 Lbs.
<b>KM-1340MRJZ3*</b>	208-230V/60/3	1266	1428	4.12 289 Lbs.



Filter

Use URC-14FZ Condenser for Remote Air-Cooled Unit



Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.





# Modular/Stackable CUBERS



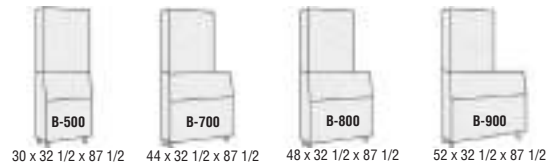
## KM-1601MRJZ(3)

30"W X 27 3/8"D X 41 5/8"H

Model	Electrical	Lbs. of Ice per 24 hours 90°A / 70°W   70°A / 50°W	kWh per 100 Lbs.	Shipping Weight
<b>KM-1601MRJZ</b>	208-230V/60/1	1550	1594	4.35 316 Lbs.
<b>KM-1601MRJZ3</b>	208-230V/60/3	1550	1653	4.09 316 Lbs.



Use URC-22FZ Condenser for Remote Air-Cooled Unit



Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.

## KM-1601S\_J(Z)(3)

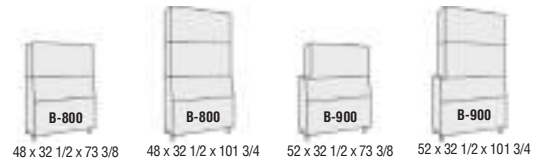
48"W X 27 3/8"D X 27 3/8"H



Model	Electrical	Lbs. of Ice per 24 hours 90°A / 70°W   70°A / 50°W	kWh per 100 Lbs.	Shipping Weight
<b>KM-1601SAJ</b>	208-230V/60/1	1433	1513	4.24 345 Lbs.
<b>KM-1601SWJ</b>	208-230V/60/1	1650	1660	3.30 335 Lbs.
<b>KM-1601SRJZ*</b>	208-230V/60/1	1600	1640	3.96 315 Lbs.
<b>KM-1601SAJ3</b>	208-230V/60/3	1414	1513	4.40 350 Lbs.
<b>KM-1601SWJ3</b>	208-230V/60/3	1660	1671	3.32 345 Lbs.
<b>KM-1601SRJZ3†</b>	208-230V/60/3	1600	1635	4.14 355 Lbs.



Use URC-22FZ Condenser for Remote Air-Cooled Unit



Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



# Stackable CUBERS



## KM-1900S\_J(Z)(3)

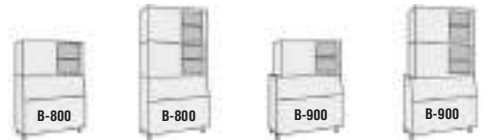
48"W X 27 3/8"D X 36 7/16"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>KM-1900SAJ*</b>	208-230V/60/1	1675	1875	3.9	415 Lbs.
<b>KM-1900SWJ</b>	208-230V/60/1	1875	1880	3.2	415 Lbs.
<b>KM-1900SRJZ*</b>	208-230V/60/1	1700	1933	3.9	415 Lbs.
<b>KM-1900SAJ3*</b>	208-230V/60/3	1700	1933	3.9	415 Lbs.
<b>KM-1900SWJ3</b>	208-230V/60/3	1675	1865	3.9	415 Lbs.
<b>KM-1900SRJZ3*</b>	208-230V/60/3	1700	1933	3.9	415 Lbs.



Filter

Use URC-22FZ Condenser for Remote Air-Cooled Unit



48 x 32 1/2 x 82 7/16    48 x 32 1/2 x 119 7/8    52 x 32 1/2 x 82 7/16    52 x 32 1/2 x 119 7/8

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



## KM-2200S\_J(Z)(3)

48"W X 27 3/8"D X 36 7/16"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>KM-2200SWJ3</b>	208-230V/60/3	2200	2221	3.11	400 Lbs.
<b>KM-2200SRJZ3*†</b>	208-230V/60/3	2075	2206	3.75	400 Lbs.



Filter

Use URC-22FZ Condenser for Remote Air-Cooled Unit



48 x 32 1/2 x 82 7/16    48 x 32 1/2 x 119 7/8    52 x 32 1/2 x 82 7/16    52 x 32 1/2 x 119 7/8

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.





# Modular/Stackable CUBERS



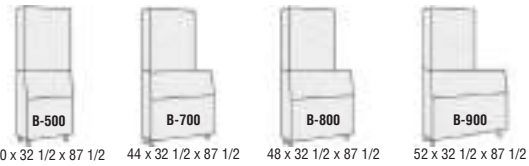
## KM-2600S\_JZ(3)

48"W X 27 3/8"D X 36 7/16"H

Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>KM-2600SWJ3</b>	208-230V/60/3	2480	2482	3.6	440 Lbs.
<b>KM-2600SRJZ3*</b>	208-230V/60/3	2580	2617	3.61	440 Lbs..



Use URC-26JZ Condenser for Remote Air-Cooled Unit



Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



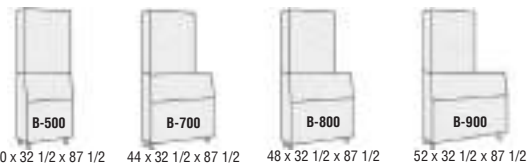
## KMH-2100S\_J(Z)(3)

36"W X 40"D X 36 7/16"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>KMH-2100SWJ3</b>	208-230V/60/3	2000	2060	2.92	415 Lbs.
<b>KMH-2100SRJZ*</b>	208-230V/60/3	1850	2034	3.75	415 Lbs.
<b>KMH-2100SRJZ3*</b>	208-230V/60/3	1925	2026	3.67	415 Lbs.



Use URC-22FZ Condenser for Remote Air-Cooled Unit



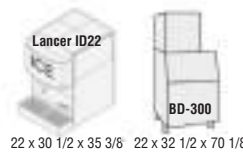
Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



## KMD-410M\_J

22"W X 24"D X 24"H

Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>KMD-410MAJ</b>	115-120V/60/1	351	418	5.7	161 Lbs.
<b>KMD-410MWJ</b>	115-120V/60/1	382	440	4.3	163 Lbs.



Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



# Dispenser CUBERS



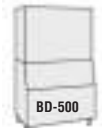
## KMD-460M\_J

30"W X 24 1/4"D X 22 1/8"H

Model	Electrical	Lbs. of Ice per 24 hours 90°A / 70°W   70°A / 50°W		kWh per 100 Lbs.	Shipping Weight
KMD-460MAJ	115V/60/1	400	440	5.5	170 Lbs.
KMD-460MWJ	115V/60/1	472	487	4.1	170 Lbs.



30 x 30 1/2 x 34



30 x 32 1/2 x 68 1/8

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



## KMD-530M\_J(Z)

30"W X 24 1/4"D X 22 1/8"H

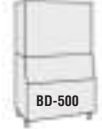
Model	Electrical	Lbs. per 24 hours 90°A / 70°W   70°A / 50°W		kWh per 100 Lbs.	Shipping Weight
KMD-530MAJ	115V/60/1	442	501	5.7	170 Lbs.
KMD-530MWJ	115V/60/1	500	515	4.7	170 Lbs.
KMD-530MRJZ	115V/60/1	440	498	6.1	170 Lbs.



Use URC-5FZ Condenser for Remote Air-Cooled Unit



30 x 30 1/2 x 34



30 x 32 1/2 x 74 1/8

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



## KMD-860M\_J(Z)

30"W X 24 5/8"D X 28"H

Model	Electrical	Lbs. of Ice per 24 hours 90°A / 70°W   70°A / 50°W		kWh per 100 Lbs.	Shipping Weight
KMD-860MAJ	208-230V/60/1	665	855	5.16	248 Lbs.
KMD-860MWJ	208-230V/60/1	862	940	3.90	258 Lbs.
KMD-860MRJZ	208-230V/60/1	850	967	5.05	256 Lbs.



Use URC-5FZ Condenser for Remote Air-Cooled Unit



30 x 30 1/2 x 39 5/8



30 x 32 1/2 x 68 1/8



48 x 32 1/2 x 74

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.





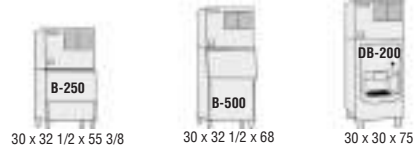
# Low-Profile CUBERS



## KML-325M\_J

30"W X 27 3/8"D X 22"H

Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
KML-325MAJ	115V/60/1	300	380	5.72	185 Lbs.
KML-325MWJ	115V/60/1	355	385	4.51	185 Lbs.



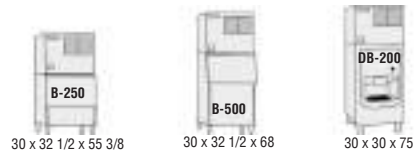
Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



## KML-500M\_J

30"W X 27 3/8"D X 22"H

Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
KML-500MAJ	115V/60/1	400	442	5.55	185 Lbs.
KML-500MWJ	115V/60/1	515	543	4.33	185 Lbs.



Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



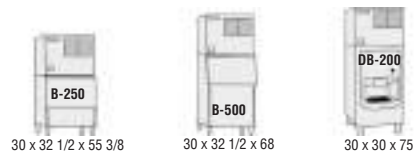
## KML-700M\_J(Z)

30"W X 27 3/8"D X 22"H

Model	Electrical	Lbs. of Ice per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
KML-700MAJ*	115V/60/1	610	662	4.90	204 Lbs.
KML-700MWJ	115V/60/1	660	665	3.79	202 Lbs.
KML-700MRJZ*	115V/60/1	614	657	4.90	200 Lbs.



Use URC-9Z Condenser for Remote Air-Cooled Unit



Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



# CUBERS

## SERENITY SERIES



### KMS-822MLJ

22"W X 24 5/8"D X 28"H

Model	Electrical	Lbs. of Ice per 24 hours 90°A / 70°W   70°A / 50°W	kWh per 100 Lbs.	Shipping Weight
<b>KMS-822MLJ</b> using 1 Phase Remote Condenser	115V/60/1*	770	851	5.3 150 Lbs.



Filter

Use SRK-10J Condenser for Remote Air-Cooled Unit (sold separately)  
\*115V supply for the KMS Ice maker is supplied from the SRK remote condenser



### KMS-1122MLJ

22"W X 18 1/8"D X 31 1/4"H

Model	Electrical	Lbs. of Ice per 24 hours 90°A / 70°W   70°A / 50°W	kWh per 100 Lbs.	Shipping Weight
<b>KMS-1122MLJ</b> using 1 Phase Remote Condenser	115V/60/1*	1075	1151	4.2 152 Lbs.
<b>KMS-1122MLJ</b> using 3 Phase Remote Condense	115V/60/3*	1100	1151	4.05 152 Lbs.



Filter

Use SRK-12J or SRK-12J3 Condenser for Remote Air-Cooled Unit (sold separately)  
\*115V supply for the KMS Ice maker is supplied from the SRK remote condenser



### KMS-1402MLJ

30"W X 24"D X 28"H

Model	Electrical	Lbs. of Ice per 24 hours 90°A / 70°W   70°A / 50°W	kWh per 100 Lbs.	Shipping Weight
<b>KMS-1402MLJ</b> using 1 Phase Remote Condenser	115V/60/1*	1400	1501	4.3 178 Lbs.
<b>KMS-1402MLJ</b> using 1 Phase Remote Condense	115V/60/3*	1325	1474	4.55 178 Lbs.

### KMS-2000MLJ

30"W X 24"D X 32 7/8"H

Model	Electrical	Lbs. of Ice per 24 hours 90°A / 70°W   70°A / 50°W	kWh per 100 Lbs.	Shipping Weight
<b>KMS-2000MLJ</b> using 1 Phase Remote Condenser	208-230V/60/1*	1850	1926	4.50 206 Lbs.
<b>KMS-2000MLJ</b> using 1 Phase Remote Condense	208-230V/60/3*	1900	1938	4.30 206 Lbs.



Filter

Use SRK-20J or SRK-20J3 Condenser for Remote Air-Cooled Unit (sold separately)  
\*115V supply for the KMS Ice maker is supplied from the SRK remote condenser



# Creative Cocktails

## HOSHIZAKI SPECIALTY ICE



## Hoshizaki's exclusive line of Specialty Ice Machines

- Create upscale signature cocktails
- Increase revenue per cocktail
- Perfect amount of chilling with minimal dilution
- Perfect for preparation & presentation



# SPECIALTY ICE



## 1by1 Cube with Built-In Bin



**IM-200BAC**

39 1/2" W X 23 5/8" D X 33 1/2" H (6" Legs Included)

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	150	188	8.4	212 Lbs.

Self-Contained Bin Storage Capacity Up to 75 Lbs.†

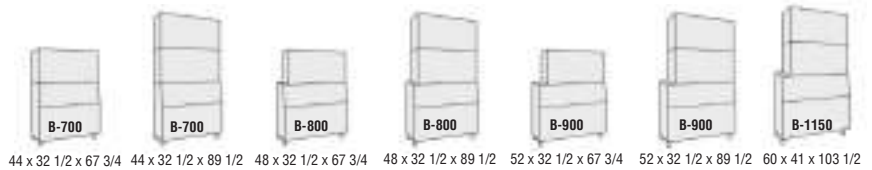


## 1by1 Cube Stackable Cuber

**IM-500SAB**

44" W x 27-5/8" D x 21-3/4" H

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	414	489	5.8	234 Lbs.



Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



## Sphere Ice Machine with Built-In Bin



**IM-50BAA-Q**

24 3/4" W X 20 3/4" D X 39 1/2" H (6" Legs Included)

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	45	50	15.7	168 Lbs.

Self-Contained Bin Storage Capacity Up to 36 Lbs.†



## 2by2 Cube with Built-In Bin



**IM-50BAA-LM**

19 3/4" W X 17 3/4" D X 39 1/2" H (6" Legs Included)

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	45	50	15.7	137 Lbs.

Self-Contained Bin Storage Capacity Up to 22 Lbs.†

†Rated in accordance with AHRI Standard 820(I-P). Capacity based on 100% of total volume x 30 lb/ft<sup>3</sup> average density of ice.



# Flaker



SOFT, LIGHT, CHEWABLE, VARIOUS SHAPES

Flaked ice is relatively dry and cools more quickly than other forms of ice. A 2-second flush of the evaporator occurs every hour to reduce impurity and mineral build up, improving sanitation and reliability.



## FLAKED ICE USAGE GUIDE

Establishment	Approximate Daily Usage
Restaurant	1.5 lbs. ice per seat
Salad Bar/Seafood Display	30 lbs. ice per ft <sup>3</sup>
Hospital Patient Care Cafeteria	10 lbs. ice per bed 1 lb. ice per seat 6 lbs. per bed
Nursing Home	1 lb. ice per seat



## Undercounter FLAKERS with Built-In Bin



### F-300BAJ 36"W X 24 1/4"D X 39 1/4"H (6" Legs Included)

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	247	353	6.14	221 Lbs.

Self-Contained Bin Storage Capacity Up to 110 Lbs.†

### F-500BAJ 38"W X 29"D X 42"H (6" Legs Included)

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	420	536	5.05	265 Lbs.

Self-Contained Bin Storage Capacity Up to 170 Lbs.†

### F-330BAJ 24"W X 26"D X 39"H (6" Legs Included)

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	243	332	5.91	178 Lbs.

Self-Contained Bin Storage Capacity Up to 80 Lbs.†

Four 6" Legs Package (LP-6P LEG) included

†Rated in accordance with AHRI Standard 820(I-P). Capacity based on 100% of total volume x 30 lb/ft<sup>3</sup> average density of ice.



**ROMAGA, S.A.** INDUSTRIAL



# FLAKER

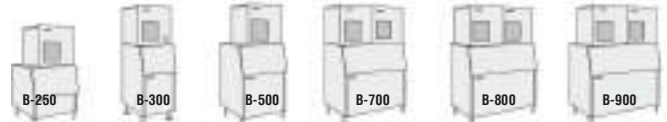


## F-450MAJ

22"W X 27 3/8"D X 22"H



Electrical	Lbs. per 24 hours 90°A / 70°W   70°A / 50°W		kWh per 100 Lbs.	Shipping Weight
115V/60/1	395	492	4.94	170 Lbs.



30 x 32 1/2 x 55 3/8    22 x 32 1/2 x 68    30 x 32 1/2 x 68    44 x 32 1/2 x 68    48 x 32 1/2 x 68    52 x 32 1/2 x 68

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.

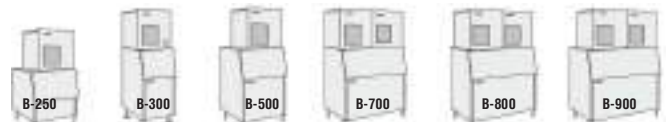


## F-801M\_J

22"W X 27 3/8"D X 22"H



Model	Electrical	Lbs. per 24 hours 90°A / 70°W   70°A / 50°W		kWh per 100 Lbs.	Shipping Weight
F-801MAJ*	115V/60/1	566	751	4.5	205 Lbs.
F-801MWJ	115V/60/1	605	680	3.9	205 Lbs.



30 x 32 1/2 x 55 3/8    22 x 32 1/2 x 68    30 x 32 1/2 x 68    44 x 32 1/2 x 68    48 x 32 1/2 x 68    52 x 32 1/2 x 68

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.

\*†Rated in accordance with AHRI Standard 820(I-P). Capacity based on 100% of total volume x 30 lb/ft<sup>3</sup> average density of ice.



# FLAKER



## F-1002M\_J(Z)

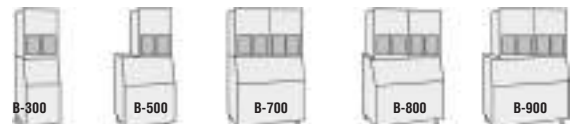
22"W X 27 3/8"D X 26"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
F-1002MAJ	115V/60/1	758	980	4.36	210 Lbs.
F-1002MWJ	115V/60/1	833	955	3.57	205 Lbs.
F-1002MRJZ	115V/60/1	744	864	5.1	210 Lbs.
F-1002MLJ	115V/60/1	797	1028	1.51	205 Lbs.



Filter

Use URC-5F Condenser for Remote Air-Cooled Unit



22 x 32 1/2 x 71 15/16 30 x 32 1/2 x 71 15/16 44 x 32 1/2 x 71 15/16 48 x 32 1/2 x 71 15/16 52 x 32 1/2 x 71 15/16

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.

## F-1501M\_J(Z)

30" W x 27-3/8" D x 34-7/16" H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
F-1501MAJ	208-230V/60/1	1154	1543	4.0	325 Lbs.
F-1501MWJ	208-230V/60/1	1250	1431	3.55	350 Lbs.
F-1501MRJZ	208-230V/60/1	1181	1532	4.5	325 Lbs.



Filter

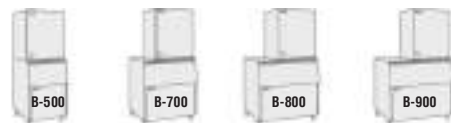
## F-2001M\_J(Z)(3)

30"W X 27 1/2"D X 34 7/16"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
F-2001MWJ	208-230V/60/1	1840	2043	3.19	342 Lbs.
F-2001MRJZ	208-230V/60/1	1660	2073	3.81	360 Lbs.
F-2001MRJZ3	208-230V/60/3	1675	2098	3.90	360 Lbs.
F-2001MLJ	115V/60/1	1733	2280	0.6	250 Lbs.



Filter



30 x 32 1/2 x 79 1/4 44 x 32 1/2 x 79 1/4 48 x 32 1/2 x 79 1/4 52 x 32 1/2 x 79 1/4

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



# CUBELET

CHEWABLE, SOFT, SMALL NUGGET-SHAPED

**Cubelet ice** is hard enough to dispense - yet soft enough to soak up drink flavors for long lasting enjoyment. Thanks to its quick chill time and fan favoritism, cubelet ice is ideal for a multitude of markets such as restaurants, convenience stores, offices, and healthcare.



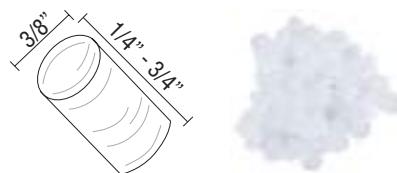
## Cubelet

- Chewable, soft, small pellet shape
- Available in 3 sizes



## Soft Cubelet

- Smaller, softer nugget-style ice
- Scoop from bin only  
(not intended for dispenser)





## **INFRARED BIN CONTROL**

The infrared sensor shoots a beam onto the rising pile of ice and measures how much light bounces back. When the bin or dispenser is full, the beam trips the sensor, shutting down the compressor.



# CUBELET Self-Contained

## Undercounter Cubelets with Built-In Bin



-DS shown with Custom Cabinetry

### C-80BAJ Mini Cubelet

14 7/8" W X 22 5/8" D X 33 1/2" H

The ADA compliant machine dimensions are 14 7/8" W x 22 5/8" D x 31 1/2" H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>C-80BAJ</b>	115V/60/1	45	80	17.3	135 Lbs.
<b>C-80BAJ-DS†</b>	115V/60/1	45	80	17.3	135 Lbs.
<b>C-80BAJ-AD</b>	115V/60/1	45	80	17.3	135 Lbs.
<b>C-80BAJ-ADDS</b>	115V/60/1	45	80	17.3	135 Lbs.

Self-Contained Bin Storage Capacity Up to 22 Lbs.

UL approved for outdoor use

ADA compliant



### F-330BAJ-C Mini Cubelet

24" W X 26" D X 39" H (6" Legs Included)

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	214	288	7.3	178 Lbs.

Self-Contained Bin Storage Capacity Up to 80 Lbs.††

Four 6" Legs Package (LP-6P LEG) included

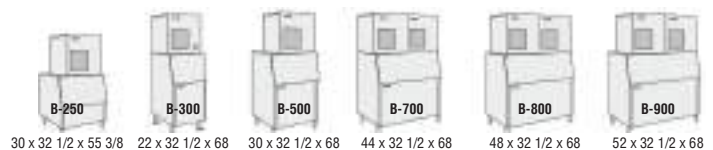


### F-450MAJ-C Mini Cubelet

22" W X 27 3/8" D X 22" H

Filter	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
	115V/60/1	316	412	6.10	170 Lbs.

\*Not recommended for dispensing applications.



30 x 32 1/2 x 55 3/8    22 x 32 1/2 x 68    30 x 32 1/2 x 68    44 x 32 1/2 x 68    48 x 32 1/2 x 68    52 x 32 1/2 x 68

Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.

†-DS Models - Wood Door System  
(Designed to accommodate custom cabinetry)





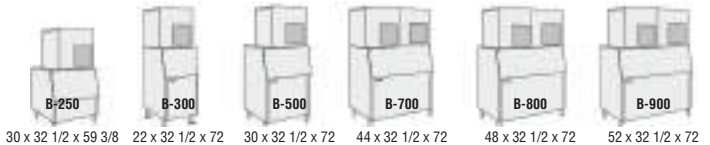
# CUBELET Self-Contained



## F-801M\_J-C Small Cubelet

22"W X 27 3/8"D X 26"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
F-801MAJ-C*	115V/60/1	532	690	5.00	205 Lbs.
F-801MWJ-C	115V/60/1	580	632	4.13	205 Lbs.



30 x 32 1/2 x 59 3/8    22 x 32 1/2 x 72    30 x 32 1/2 x 72    44 x 32 1/2 x 72    48 x 32 1/2 x 72    52 x 32 1/2 x 72  
Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.

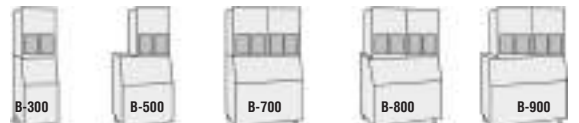
## F-1002M\_J(Z)-C Small Cubelet

22"W X 27 3/8"D X 26"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
F-1002MAJ-C	115V/60/1	726	890	4.57	210 Lbs.
F-1002MWJ-C	115V/60/1	878	770	3.8	205 Lbs.
F-1002MRJZ-C†	115V/60/1	680	821	4.94	210 Lbs.



Use URC-5FZ Condenser for Remote Air-Cooled Unit



22 x 32 1/2 x 72    30 x 32 1/2 x 72    44 x 32 1/2 x 72    48 x 32 1/2 x 72    52 x 32 1/2 x 72  
Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.



## F-1501M\_J(Z)-C Medium Cubelet

30"W X 27 3/8"D X 34 7/16"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
F-1501MAJ-C	208-230V/60/1	1020	1327	4.61	325 Lbs.
F-1501MWJ-C	208-230V/60/1	1218	1376	3.76	330 Lbs.
F-1501MRJZ-C†	208-230V/60/1	1054	1353	4.50	325 Lbs.

Use URC-14FZ Condenser for Remote Air-Cooled Unit

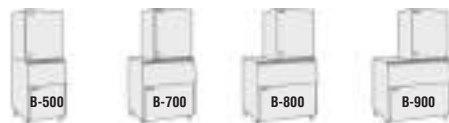
## F-2001MRJZ-C Medium Cubelet

30"W X 27 3/8"D X 34 7/16"H



Condenser	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
208-230V/60/1		1500	1832	4.35	345 Lbs.

Use URC-22FZ Condenser for Remote Air-Cooled Unit



30 x 32 1/2 x 79 1/4    44 x 32 1/2 x 79 1/4    48 x 32 1/2 x 79 1/4    52 x 32 1/2 x 79 1/4  
Dimensions shown in W x D x H include Bins. See TOP KIT MATRIX (pg 36) for top kit options based on bin size.





# CUBELET



## FD-650M\_J(Z)-C Small Cubelet

22"W X 24"D X 26"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>FD-650MAJ-C</b>	115V/60/1	495	634	5.5	185 Lbs.
<b>FD-650MWJ-C</b>	115V/60/1	520	622	4.02	185 Lbs.
<b>FD-650MRJZ-C*</b>	115V/60/1	470	588	4.95	185 Lbs.



Filter

Use URC-5FZ Condenser for Remote Air-Cooled Unit

## FD-1002M\_J(Z)-C Small Cubelet

22"W X 24"D X 26"H

Model	Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
<b>FD-1002MAJ-C</b>	115V/60/1	726	890	4.57	210 Lbs.
<b>FD-1002MRJZ-C</b>	115V/60/1	680	821	4.94	210 Lbs..



Filter

Use URC-5FZ Condenser for Remote Air-Cooled Unit



# CUBELET

## SERENITY SERIES

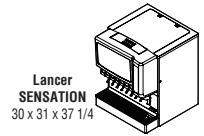


### FS-1001MLJ-C Small Cubelet

30"W X 11"D X 26"H

Filter	Electrical	Lbs. per 24 hours		Lbs. per 24 hours		Shipping Weight
		90°A / 70°W	70°A / 50°W	90°A / 70°W	70°A / 50°W	
	115V/60/1	720	588	5.07	5.5	166 Lbs.

Designed for use on beverage dispensers.  
Use SRC-10J Condenser for Remote Air-Cooled Unit

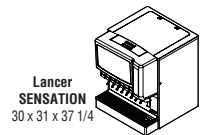


### FS-1022MLJ-C Small Cubelet

22"W X 16 1/2"D X 26"H

Filter	Electrical	Lbs. per 24 hours		Lbs. per 24 hours		Shipping Weight
		90°A / 70°W	70°A / 50°W	90°A / 70°W	70°A / 50°W	
	115V/60/1	730	889	5.10	3.93	150 Lbs.

Designed for use on beverage dispensers.  
Use SRC-10J Condenser for Remote Air-Cooled Unit

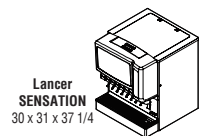


### FS-1501MLJ-C Medium Cubelet

30"W X 16 1/2"D X 34 1/4"H

Filter	Electrical	Lbs. per 24 hours		Lbs. per 24 hours		Shipping Weight
		90°A / 70°W	70°A / 50°W	90°A / 70°W	70°A / 50°W	
	115V/60/1	1125	1386	4.75	3.67	229 Lbs.

Designed for use on beverage dispensers.  
Use SRC-14J Condenser for Remote Air-Cooled Unit



# DISPENSER

## CRESCENT AND CUBELET FOR DISPENSERS

**Hydration Made Easy!** Options include hotel and countertop dispensers and cubelet ice & water dispensers. Each line comes in a variety of ice production and storage capacities to best fit your operation - be it a small office breakroom or a busy high-rise hotel.

### Features & Benefits

- Attractive stainless steel exterior provides long life and easy maintenance
- Three dimensional agitation prevents clumping and assists in delivering ice conveniently
- DKM Hotel Dispenser features the industry's only one-piece design and is 35% quieter than other hotel dispensers
- DB Series accommodates KMEdge Series Cubers
- DCM Series dispenses easy to chew cubelet ice and water
- All dispensers feature built-in ice storage capacity





 **OptiServe**  
TOUCHLESS ICE & WATER

- Hands free dispensing that helps eliminate cross contamination
- For sanitary use in breakroom areas, lobbies, nursing stations, cafeterias and more -
- Hoshizaki's DCM dispensers can sit on top of a counter or stand for additional storage





# Ice & Water DISPENSERS

## Cubelet



### DCM-271BAH Mini Cubelet

16 5/8" W X 24 1/4" D X 31 3/4" H (4" Legs Included)

Electrical	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
	90°A / 70°W	70°A / 50°W		
115V/60/1	196	257	6.9	154 Lbs.

Self-Contained Bin Storage Capacity Up to 10 Lbs. †

NOTE: DCM-271BAH is made to pair with SD-271 stand. Placing a DCM-271BAH on SD-270 stand will require a new drain hole to be cut.



On a counter without legs or on a stand



Floor Model with Optional Stand  
16 9/16 x 24 1/8 x 66 7/8  
W x D x H



Counter-Top with 4" Legs  
16 9/16 x 24 1/8 x 31 11/16  
W x D x H



### DCM-300BAH Mini Cubelet

26"W X 22 1/2"D X 40"H (Unit supplied without legs)

Condenser	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
	90°A / 70°W	70°A / 50°W		
115V/60/1	232	321	6.84	154 Lbs.

Self-Contained Bin Storage Capacity Up to 40 Lbs. †

### DCM-500B\_H Small Cubelet

26"W X 22 1/2"D X 40"H (Unit supplied without legs)

Model	Condenser	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
DCM-500BAH	115V/60/1	450	618	5.62	255 Lbs.
DCM-500BWH	115V/60/1	512	590	4.48	255 Lbs.

Self-Contained Bin Storage Capacity Up to 40 Lbs. †



### DCM-75\_B\_H Small Cubelet

34 1/16"W X 28 1/2"D X 48 1/16"H (Unit supplied without legs)

Model	Condenser	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
DCM-752BAH	115V/60/1	576	708	5.10	345 Lbs.
DCM-751BWH	115V/60/1	678	782	4.76	345 Lbs.

Self-Contained Bin Storage Capacity Up to 95 Lbs. †



Counter-Top  
26 x 22 1/2 x 40  
W x D x H



Counter-Top with Optional 6" Legs  
26 x 22 1/2 x 46  
W x D x H



Floor Model with Optional Stand  
26 x 22 1/2 x 72 1/2  
W x D x H

FOR: DCM 300BAH/500BAH/75\_BAH

†Rated in accordance with AHRI Standard 820(I-P). Capacity based on 100% of total volume x 30 lb/ft<sup>3</sup> average density of ice.



# Ice & Water DISPENSERS



## Cubelet **OptiServe** TOUCHLESS ICE & WATER

Hands-free sensor designed for use with opaque containers. Not intended for outdoor use - avoid placement in direct sunlight.

### DCM-271BAH-OS Mini Cubelet

16 5/8" W X 24 1/4" D X 31 3/4" H (4" Legs Included)

Condenser	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
	90°A / 70°W	70°A / 50°W		
115V/60/1	196	257	6.9	154 Lbs.

NOTE: DCM-271BAH is made to pair with SD-271 stand. Placing a DCM-271BAH on SD-270 stand will require a new drain hole to be cut.



On a counter without legs or on a stand

Self-Contained Bin Storage Capacity Up to 10 Lbs. †



Floor Model with Optional Stand  
16 5/8 x 24 1/4 x 66 7/8  
W x D x H



Counter-Top with 4" Legs  
16 5/8 x 24 1/4 x 31 3/4  
W x D x H



### DCM-300BAH-OS Mini Cubelet

26" W X 22 1/2" D X 40" H (Unit supplied without legs)

Condenser	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
	90°A / 70°W	70°A / 50°W		
115V/60/1	232	321	6.84	240 Lbs.

Self-Contained Bin Storage Capacity Up to 40 Lbs. †

### DCM-500B\_H-OS Small Cubelet

26" W X 22 1/2" D X 40" H (Unit supplied without legs)

Model	Condenser	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
DCM-500BAH-OS	115V/60/1	450	618	5.62	276 Lbs.
DCM-500BWH-OS	115V/60/1	512	590	4.48	255 Lbs.

Self-Contained Bin Storage Capacity Up to 40 Lbs. †



### DCM-75\_B\_H-OS Small Cubelet

34 1/16" W X 28 1/2" D X 48 1/16" H (Unit supplied without legs)

Model	Condenser	Lbs. per 24 hours		kWh per 100 Lbs.	Shipping Weight
		90°A / 70°W	70°A / 50°W		
DCM-752BAH-OS	115V/60/1	576	708	5.10	345 Lbs.
DCM-751BWH-OS	115V/60/1	678	782	4.76	345 Lbs.

Self-Contained Bin Storage Capacity Up to 95 Lbs. †

Units supplied without legs

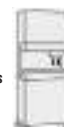
FOR: DCM 300BAH/500BAH/75\_BAH



Counter-Top  
26 x 22 1/2 x 40  
W x D x H



Counter-Top with Optional 6" Legs  
26 x 22 1/2 x 46  
W x D x H



Floor Model with Optional Stand  
26 x 22 1/2 x 72 1/2  
W x D x H

†Rated in accordance with AHRI Standard 820(I-P). Capacity based on 100% of total volume x 30 lb/ft<sup>3</sup> average density of ice.





# DISPENSER

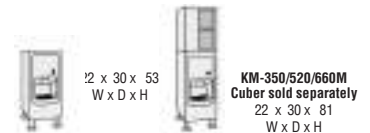


## KMEdge™ DB Dispensers

### DB-130H

22"W X 30"D X 53"H (6" Legs Included)

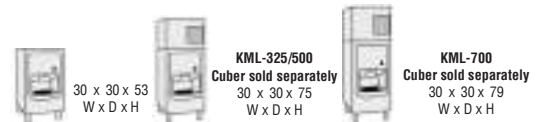
Electrical	Application Ice Storage Capacity	Dispensing Rate	Icemaker kWh per 100 lbs.	Shipping Weight
115V/60/1	130 Lbs.	20 lbs. / min.	N/A	215 Lbs.



### DB-200H

30"W X 30"D X 53"H (6" Legs Included)

Electrical	Application Ice Storage Capacity	Dispensing Rate	Icemaker kWh per 100 lbs.	Shipping Weight
115V/60/1	200 Lbs.	13 lbs. / min.	N/A	220 Lbs.



 On a counter without legs or on a stand

## KMEdge™ DKM Dispensers

### DKM-500B\_J

30" W x 28" D x 77" H (6" Legs Included)

Model	Electrical	Application Ice Storage Capacity	Dispensing Rate	Icemaker kWh per 100 lbs.	Shipping Weight
DKM-500BAJ*	115V/60/1	545 Lbs.	13 lbs. / min.	5.56	300 Lbs.
DKM-500BWJ	115V/60/1	540 Lbs.	13 lbs. / min.	4.79	310 Lbs.

Self-Contained Bin Storage Capacity Up to 140 Lbs. †



\* Rated in accordance with AHRI Standard 820(I-P). Capacity based on 100% of total volume x 30 lb/ft<sup>3</sup> average density of ice.

Four Painted 6" Flange Legs included  
Note: 90 Day Warranty on accessory parts  
Ice dispensing area is ADA compliant  
Only dispenses crescent ice





# DISPENSER



## KMEdge™ Ice & Water Dispenser



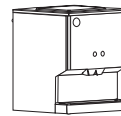
**DM-200B**

30"W X 28"D X 36 3/8"H

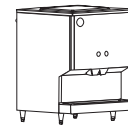
Electrical	Application Ice Storage Capacity	Dispensing Rate	Icemaker Production per 24 hrs.	Icemaker kWh per 100 lbs.	Shipping Weight
115V/60/1	200 Lbs.	7.5 lbs. / min.	N/A	N/A	210 Lbs.



Unit supplied without legs  
Only dispenses crescent ice



Counter-Top  
30 x 28 x 36 3/8  
W x D x H



Counter-Top  
with optional 4" legs  
30 x 28 x 40 3/8  
W x D x H



## Cubelet Ice & Water Dispenser



**DM-4420N**

22"W X 30 1/2"D X 40"H

Electrical	Application Ice Storage Capacity	Dispensing Rate	Icemaker Production per 24 hrs.	Icemaker kWh per 100 lbs.	Shipping Weight
115V/60/1	200 Lbs.	N/A	N/A	N/A	235 Lbs.



Canadian Energy  
Performance Verified  
Rendement Energetique Verified

## MODwater Water Dispenser



**DWM-20A**

14 7/8"W x 21 3/8"D x 16 5/8"H

Electrical	Max Draw of Chilled Water (Chilled or Sparkling)	Max Flow Rate (Chilled)	Heat Rejection	Refrigerant Type/ Charge	Max. Fuse Size or HACR Circuit Breaker	Max Amps	Shipping Weight
120V/60/1	20 gal/hour	0.9 gal/min	450W	R-134a/4.23 oz	235 Lbs.	9A	90 Lbs.

Installation kit included  
CO<sub>2</sub> tank must be sourced from other vendor



### TYPES OF WATER DISPENSED

Chilled	Temp.	34°-36°F
Sparkling	Carbonation	3.7 Vol.
Alkaline	pH (avg.)	8.0-9.0
Hot	Factory set	185°F

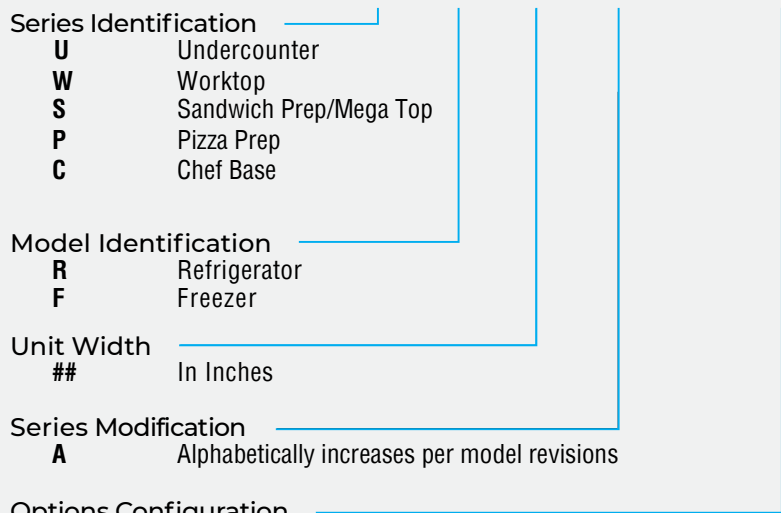




# NUMBER Identification

## HORIZONTAL REFRIGERATION | MODEL NUMBER IDENTIFICATION CODE

S R 48 A - 18MD2



**SR48A-18MD2**

Mega Top Prep Table,  
Refrigerator,  
48" Wide,  
Revision A\*

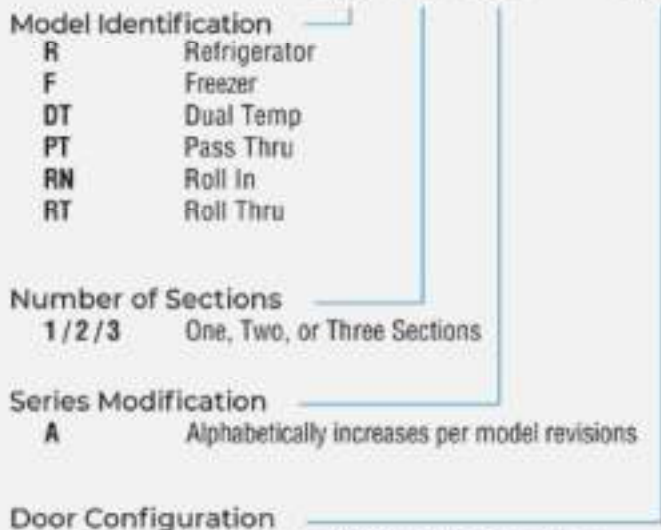
(18) 1/6 Sized Pan Capacity in Rail,  
Door and 2 Drawers\*

\*The series modification letter can be generally ignored when talking about the unit, this letter is important if you are getting Tech Support or ordering service parts.



## UPRIGHT REFRIGERATION | MODEL NUMBER IDENTIFICATION CODE

R 1 A - FS - FS  
PT & RT ONLY



**RIA-FS**

Upright Refrigerator,  
One Section  
Revision A\*

Full Stainless Door

\*The series modification letter can be generally ignored when talking about the unit, this letter is important if you are getting Tech Support or ordering service parts.





**HOSHIZAKI. BEYOND STRONG.**

**ROMAGA, S.A.** **INDUSTRIAL**

**HOSHIZAKI AMERICA, INC.**

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