



Chef Inspire



HOSHIZAKI



HOSHIZAKI

Hoshizaki Corporation was established in February, 1947 in Nagoya, Japan by Mr. Shigetoshi Sakamoto. Over the years, Hoshizaki has manufactured and sold a variety of products to include stoves, refrigerators, vending machines, water purifiers, servers, dispensers, ice-machines and various kitchen equipment.

For more than 50 years, Hoshizaki Corporation continues to innovate and specializing in Refrigerator and Ice-Machines products, becoming the world's largest manufacture and marketer of foodservice. Through the vision of best customer satisfaction followed by greatest quality product and best service, Hoshizaki is now proudly recognized as the No. 1 Company in Japan.

HOSHIZAKI FACTORY



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HOSHIZAKI'S COMMON FEATURES

Enhance Your Experience With Ice Machines



- Developed for the Hoshizaki IM-Range, the Closed Cell System causes the ice to be more compact, hard and geometrically perfect.

- Developed for the KM Series.

- Hoshizaki Crescent ice makers (KM) produce the same quantity of ice in half as many cycles as competitor brands.

- Fewer cycles per day results in increased life & profits.

- It will take a Hoshizaki ice machine 15 years to accumulate as many cycles as the competition in 6 years.

- Reduced energy consumption, cleaning and maintenance.

- The system EverCheck gives a visible and audible alarm when the machine needs maintenance assistance.

- Beneficial to alert the operator immediately, in case a problem occurs.

- Reduces down-time and, as a consequence, the possible financial impact.

- Specifically developed for the KM Series.



- This system has been invented for Hoshizaki.

- It extracts impurities and minerals from the water, which makes the ice production cleaner.

- Reduced cleaning and maintenance of machine.

- Developed for the FM Series.



- With a clear focus on sustainable innovation, Hoshizaki has significantly improved the performance of the IM Range in terms of water consumption. All N Series products within the IM Range are labelled with the Eco-Friendly mark.



- All HFC Ice makers within the IM and FM Ranges are labelled with this mark. Our development team is continuously striving to diversify and expand the hydrocarbon range to meet industry needs.

Refrigerators



Easy Cleaning
Removable door gaskets for easy cleaning.



Adjustable Shelves
The counter offers one height-adjustable shelf per section as standard.



Hygienic Design
Dished stainless interior and base with rounded edges for easy cleaning.



User-Friendly Controller
Control panel with digital thermometer/thermostat for accurate control and easy reading. A transparent plastic cover protects against accidental adjustment of temperature and fluid spillage.



Easy Maintenance
Easy access to front loaded air filter for cleaning.



Easy Service
A compact slide out refrigeration unit for easy maintenance and service access.



Castors or legs
A choice between lockable castors and adjustable legs. The leg height can be adjusted from 150 to 180mm.

ICE MACHINES



Together with the vision to prioritize the customer satisfaction,
Hoshizaki has invented the original technology for
the Basic Designs of Evaporators.

As the result, each Hoshizaki Ice Machine products use the
Stainless Steel Evaporator which produce the best quality ice that is
already proven melt very slowly (up to 24 hours time) compared
to any other ice produced by different ice machines brand.

CRESCENT ICE MACHINES

CRESCENT ICE MACHINES

KM machines produce clear, crescent shaped ice.

The unique shape is extremely versatile and extends from the splash-free serving of post mix soft drinks through to diverse applications such as fish transportation, display and even laser therapy.



FEATURES



This range includes a double-sided stainless steel evaporator, which requires fewer cycles to produce a full bin of ice, thereby reducing energy consumption.



All units are easily accessible for service via the front of unit. This reduces the time it takes to complete maintenance tasks



Ice machines are computer controlled so the ice making process is optimised under varying circumstances without the need for physical adjustments.



An easily cleanable air filter allows users to carry out a routine cleaning schedule themselves, extending the life expectancy of the ice maker, and cutting the frequency and cost of maintenance call-outs.

CRESCENT ICE MACHINES



- KM-40B
- KM-55B
- KM-80B

SELF-CONTAINED TYPE



- KM-115B
- KM-140B

SELF-CONTAINED TYPE

MODEL NAME		KM-40B	KM-55B	KM-80B	KM-115B	KM-140B
ICE DIMENSIONS (MM)		W 37 x D 30 x H 13			W 37 x D 30 x H 13	
DIMENSIONS (MM)		W 452 x D 617 x H 842	W 605 x D 617 x H 842	W 605 x D 719 x H 842	Body: W 612 x D 712 x H 840 / Leg Height: 152	Body: W 762 x D 712 x H 840 / Leg Height: 152
PACKED DIMENSIONS (MM)		W 535 x D 705 x H 955	W 690 x D 705 x H 955	W 690 x D 805 x H 955	W 695 x D 800 x H 955	W 845 x D 800 x H 955
WEIGHT (NETT/GROSS)		40 KG / 50 KG	46 KG / 58 KG	51 KG / 64 KG	62 KG / 82 KG	70 KG / 92 KG
AMPERAGE / STARTING AMPERAGE		1.7A / 8.5A	1.9A / 15.5A	2.9A/13.3A	4.1A / 18.3A	4.2A / 18.3A
ELECTRICAL CONSUMPTION		278 W	288 W	449 W	598 W	632 W
REFRIGERANT CHARGE		R134a / 140g	R134a / 210g	R134a/240g	R404a / 260g	R404a / 370g
HEAT REJECTION (AT32°C/WT21°C)		620 W (533 kcal/h)	710 W (611 kcal/h)	850 W (731 kcal/h)	1450 W (1247 kcal/h)	1460 W (1256 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	43 KG	53 KG	79 KG	112 KG	138 KG
	(AT21°C/WT15°C)	41 KG	50 KG	74 KG	105 KG	126 KG
	(AT32°C/WT21°C)	33 KG	41 KG	57 KG	73 KG	100 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.09 m³	0.12 m³	0.18 m³	0.19 m³	0.18 m³
		1.9L / 1KG ICE	3L / 1KG ICE	1.7L / 1KG ICE	2.5L / 1KG ICE	3.5L / 1KG ICE
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	25 MIN	28 MIN	23 MIN	21 MIN	23 MIN
	PER CYCLE	0.78 KG / 80 PCS	1.03 KG / 110 PCS	1.25 KG / 130 PCS	1.67 KG / 182 PCS	2.15 KG / 238 PCS
STORAGE CAPACITY		16 KG	23 KG	40 KG	45 KG	55 KG

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: $\pm 6\%$ • Ambient Temperature: 5°C to 43°C
• Water Supply: 5° to 35°C / 0,07-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V /50Hz

CRESCENT ICE MACHINES



• KMD-201AB

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE



• KMD-270AB

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE

MODEL NAME		KMD-201AB	KMD-270AB
ICE DIMENSIONS (MM)		W 37 x D 30 x H 13	
DIMENSIONS (MM)		W 560 x D 625 x H 610	W 560 x D 625 x H 610
PACKED DIMENSIONS (MM)		W 668 x D 727 x H 793	W 668 x D 727 x H 793
WEIGHT (NETT/GROSS)		57 KG / 73 KG	57 KG / 73 KG
AMPERAGE / STARTING AMPERAGE		3.0A / 25A	4.9A / 24A
ELECTRICAL CONSUMPTION		700 W / 810 W	1030 W
REFRIGERANT CHARGE		R404a/520g	R404a/780g
HEAT REJECTION (AT32°C/WT21°C)		1410 W (1220 kcal/h)	2435 W (2094 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	205 KG	265 KG
	(AT21°C/WT15°C)	182 KG	248 KG
	(AT32°C/WT21°C)	157 KG	221 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.48 m³	0.54 m³
		2.6L / 1KG ICE	2.2L / 1KG ICE
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	27.7 MIN	30.2 MIN
	PER CYCLE	3.8 KG / 416 PCS	5.7 KG / 624 PCS

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: $\pm 6\%$ • Ambient Temperature: 5°C to 43°C
• AC Supply Voltage: 1/220-240V/50 Hz

CRESCENT ICE MACHINES



•KM-470AJ

with Hoshizaki Storage Bin - B-501SA
MODULAR TYPE



•KM-590DJ

with Hoshizaki Storage Bin - B-001SA
MODULAR TYPE

MODEL NAME		KM-470 AJ	KM-590 DJ
ICE DIMENSION (MM)		W 38 x D 29 x H 13	
DIMENSIONS (MM)		W 762 x D 695 x H 825	W 1219 x D 695 x H 695
WEIGHT (NETT/GROSS)		122/136 KG	136/154 KG
AMPERAGE		11.2 A	20 A
ELECTRICAL CONSUMPTION (KWH PER 45 KG)		5.6 kWh	4.5 kWh
REFRIGERANT CHARGE		R404a	R404a
ICE PRODUCTION PER 24H (15MM)	(AT21°C/WT10°C)	464 KG	624 KG
	(AT32°C/WT21°C)	356 KG	501 KG
WATER CONSUMPTION PER 24H (AT21°C/WT10°C)		0.43 m3	0.6 m3
		1.3L / 1 KG ICE	1.3L / 1 KG ICE
ICE PRODUCTION (AT21°C/WT10°C)	FREEZE CYCLE TIME	29 MIN	42 MIN
	PER CYCLE	8.7 KG / 960 PCS	16.3 KG / 1440 PCS

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: 198V-254V • Ambient Temperature: 7° to 38°C
• Water Supply: 7° to 32°C • Water Pressure: 0.7-8kg / cm2 • AC Supply Voltage: 1/220-240V/ 50 Hz

CUBE ICE MACHINES

CUBE ICE MACHINES

Hoshizaki IM Machines utilise a closed cell ice making system that has an automatic flush cycle. After every new batch of ice, the water reservoir will drain and refill with fresh water.



FEATURES



A stainless steel exterior with integrated door handles provides a hygienic and high quality finish.



Removable door gaskets prevent any heat and contamination from entering the bin and make the Hoshizaki product easy to clean and maintain.



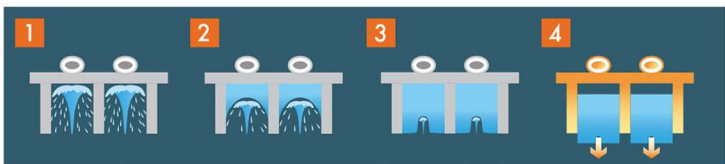
A closed water circuit offers the ultimate contamination protection, by reducing the number of points at which impurities can enter the ice making process.



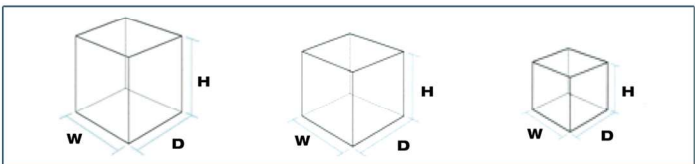
An easily cleanable air filter allows users to carry out a routine cleaning schedule themselves, extending the life expectancy of your Hoshizaki ice maker, and cutting the frequency and cost of maintenance call-outs.



Ice machines are computer controlled so the ice making process is optimised under varying circumstances without the need for physical adjustments. Foam injected polyurethane for outstanding insulation (HFC free) preserves the quality and consistency of the ice produced longer than any other machine available. This reduces the number of production cycles, saving energy and money.



UNIQUE ICE PRODUCTION SYSTEM Slide-in Air Filter For Easy Cleaning



W 28mm X D 28mm X H 32mm

W 28mm X D 28mm X H 23mm

W 21mm X D 14mm X H 21mm

CUBE ICE MACHINES



• IM-30CA

SELF-CONTAINED TYPE



• IM-45CA • IM-65A

SELF-CONTAINED TYPE



• IM-100A • IM-130A

SELF-CONTAINED TYPE

MODEL NAME		IM-30CA	IM-45CA	IM-65A	IM-100A	IM-130A
ICE DIMENSIONS (MM)		W 28 x D 28 x H 32				
DIMENSIONS (MM)		Body : W 398 x D 510 x H 695 Leg Height : D 90 - H 120	Body : W 660 x D 570 x H 695 Leg Height : 90 - 120	Body : W 660 x D 570 x 800 Leg Height : 90 - 120	Body : W 660 x D 570 x H 1200 / Leg Height : D 90 - H 120	
PACKED DIMENSIONS (MM)		W 490 x D 610 x H 880	W 760 x D 680 x H 880	W 760 x D 680 x H 980	760 x 680 x 1389	
WEIGHT (NETT/GROSS)		39 KG / 49 KG	52 KG / 65 KG	60 KG / 74 KG	76 KG / 95KG	79 KG / 98KG
AMPERAGE / STARTING AMPERAGE		1.7A / 9A	2.0A / 16A	3.2A / 18A	3.5A / 9A	2.7A / 25A
ELECTRICAL CONSUMPTION		250 W	310 W	390 W	550 W	630 W
REFRIGERANT CHARGE		R134a	R134a	R134a	R404a	R404a
HEAT REJECTION (AT32°C/WT21°C)		520 W (447 kcal/h)	670 W (576 kcal/h)	910 W (783 kcal/h)	1220 W (1049 kcal/h)	1410 W (1213 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	30 KG	47 KG	70 KG	112 KG	126 KG
	(AT21°C/WT15°C)	28 KG	44 KG	62 KG	108 KG	125 KG
	(AT32°C/WT21°C)	25 KG	38 KG	49 KG	88 KG	100 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.07 m3	0.12 m3	0.14 m3	0.21 m3	0.25 m3
		2.5L / 1KG ICE	2.7L / 1KG ICE	2.25L / 1KG ICE	1.9L / 1KG ICE	2.0L / 1KG ICE
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	21 MIN	23 MIN	26 MIN	28 MIN	23 MIN
	PER CYCLE	0.4 KG / 18 PCS	0.67 KG / 30 PCS	0.94 KG / 42 PCS	1.8 KG / 80 PCS	1.8 KG / 80 PCS
STORAGE CAPACITY		12 KG	15 KG	26 KG	52 KG	52 KG

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: $\pm 6\%$ • Ambient Temperature: 1°C to 40°C
• Water Supply: 5° to 35°C / 0,07-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V / 50Hz

CUBE ICE MACHINES



• **IM-30CNE**
SELF-CONTAINED TYPE



• **IM-45CNE**
• **IM-45CNE-25**
SELF-CONTAINED TYPE



• **IM-100CNE**
• **IM-100CNE-23**
• **IM-100CNE-21**
SELF-CONTAINED TYPE

MODEL NAME		IM-30CNE	IM-45CNE	IM-45CNE-25	IM-100CNE	IM-200CNE-21	IM-100CNE-23
ICE DIMENSIONS (MM)		W 28 x D 28 x H 32	W 28 x D 28 x H 32	W 25 x D 25 x H 23	W 28 x D 28 x H 32	W 21 x D 14 x H 21	W 28 x D 28 x H 23
DIMENSIONS (MM)		Body: W 398 x D 451 x H 695 Leg Height: D 90 - H 125	Body: W 633 x D 506 x H 600 / Leg Height: D 90 - H 125		W 1004 x D 600 x H 840		
PACKED DIMENSIONS (MM)		W 505 x D 575 x H 879	W 735 x D 570 x H 864		W 1110 x D 700 x H 875		
WEIGHT (NETT/GROSS)		34 KG / 39KG	48 KG / 55 KG		77 KG / 88 KG		
AMPERAGE / STARTING AMPERAGE		1.7A / 10A	2.4A / 13A		4.1 A / 19A		
ELECTRICAL CONSUMPTION		270 W	320 W	330 W	630 W		
REFRIGERANT CHARGE		R134a	R134a		R134a		
HEAT REJECTION (AT32°C/WT21°C)		430 W (370 kcal/h)	640 W (550kcal/h)		1180 W (1015 kcal/h)		
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	28 KG	44 KG	39 KG	85 KG	90 KG	72 KG
	(AT21°C/WT15°C)	24 KG	40 KG	35 KG	83 KG	85 KG	71 KG
	(AT32°C/WT21°C)	19 KG	32 KG	28 KG	73 kG	62 KG	67 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.06 m3	0.10m3	0.12 m3	0.20m3	0.32m3	0.24m3
		2.5L / 1KG ICE	2.5L / 1KG ICE	3.4L / 1KG ICE	4.5L / 1KG ICE	6.8L / 1KG ICE	5.6L / 1KG ICE
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	24 MIN	28 MIN	22 MIN	29 MIN	17 MIN	23 MIN
	PER CYCLE	0.4 KG / 80 PCS	0.67 KG / 30 PCS	0.55 KG / 42 PCS	1.8 KG / 80 PCS	1.15 KG / 190 PCS	1.3 KG / 80 PCS
STORAGE CAPACITY		11.5 KG	15 KG		38 KG		

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: ±6% • Ambient Temperature: 1°C to 40°C
• Water Supply: 5° to 35°C / 0.07-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V / 50Hz

CUBE ICE MACHINES

- IM-240DNE
- IM-240DNE-23
- IM-240DNE-21
- IM-240XNE
- IM-240XNE-23
- IM-240XNE-21

with Hoshizaki Storage Bin - B-801SA
MODULAR TYPE



• IM-240DNE



• IM-240DNE + IM-240XNE

MODEL NAME		IM-240DNE	IM-240DNE-21	IM-240DNE-23	IM-240XNE	IM-240XNE-21	IM-240XNE-23
ICE DIMENSIONS (MM)		W 28 x D 28 x H 32	W 21 x D 14 x H 21	W 28 x D 28 x H 23	W 28 x D 28 x H 32W	W 21 x D 14x H 21	W 28 x D 28 x H 23
DIMENSIONS (MM)		W 1084 x D 700 x H 500			W 1082 x D 697 x H 485		
PACKED DIMENSIONS (MM)		W 1196 x D 825 x H 640			W 1196 x D 825 x H 640		
WEIGHT (NETT/GROSS)		88KG / 101 KG			84 KG / 98 KG		
AMPERAGE / STARTING AMPERAGE		6.6A / 35A			6.6A / 35A		
ELECTRICAL CONSUMPTION		1330 W			1330 W		
REFRIGERANT CHARGE		R404a			R404a		
HEAT REJECTION (AT32°C/WT21°C)		2870 W (2470kcal/h)			2870 W (2470 kcal/h)		
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	240 KG	217 KG	225 KG	230 KG	190 KG	180 KG
	(AT21°C/WT15°C)	200 KG	210 KG	215 KG	210 KG	180 KG	175 KG
	(AT32°C/WT21°C)	200 KG	190 KG	195 KG	190 KG	165 KG	165 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.47 m3	0.47 m3	0.40 m3	0.47m3	0.47m3	0.40m3
		1.7L / 1KG ICE	2.2L / 1KG ICE	1.9L / 1KG ICE	N/A	N/A	N/A
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	19 MIN	15 MIN	17 MIN	19 MIN	15 MIN	17 MIN
	PER CYCLE	3.2 KG / 140 PCS	2.1 KG / 360 PCS	2.38 KG / 140 PCS	3.2 KG / 140 PCS	2.1 KG/ 360 PCS	2.38 KG/ 140 PCS
MODE		Available also in Water Cooled models					

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: ±6% • Ambient Temperature: 1°C to 40°C
• Water Supply: 5° to 35°C / 0,07-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V /50Hz

CUBE ICE MACHINES



- IM-240ANE
- IM-240ANE-23
- IM-240ANE-21

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE



- IM-220AA
- IM-220AA-23

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE

MODEL NAME		IM-240ANE	IM-240ANE-21	IM-240ANE-23	IM-220AA	IM-220AA-23
ICE DIMENSIONS (MM)		W 28 x D 28 x H 32	W 21 x D 14x H 21	W 28 x D 28 x H 23	W 28 x D 28 x H 32	W 28 x D 28 x H 23
DIMENSIONS (MM)		W 560 x D 700 x H 880			W 560 x D 639 x H 775	
PACKED DIMENSIONS (MM)		W 665 x D 820 x H 1054			W 644 x D 728 x H 883	
WEIGHT (NETT/GROSS)		80 KG / 95 KG			69 KG / 76KG	
AMPERAGE / STARTING AMPERAGE		6.6A / 35A			5.3A / 38A	
ELECTRICAL CONSUMPTION		1320 W			950 W	
REFRIGERANT CHARGE		R404a			R404a	
HEAT REJECTION (AT32°C/WT21°C)		2870 W (2470kcal/h)			2250 W (1970 kcal/h)	
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	240 KG	217 KG	225 KG	220 KG	185 KG
	(AT21°C/WT15°C)	230 KG	210 KG	215 KG	200 KG	170 KG
	(AT32°C/WT21°C)	190 KG	190 KG	195 KG	175 KG	155 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.36 m3	0.47 m3	0.40 m3	0.31 m3	
		1.5L / 1KG ICE	2.2L / 1KG ICE	1.9L / 1KG ICE	1.7L / 1KG ICE	
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	20 MIN	15 MIN	17 MIN	23 MIN	
	PER CYCLE	3.2 KG / 140 PCS	2.1 KG / 360 PCS	2.38 KG / 140 PCS	3.2 KG / 140 PCS	2.38 KG / 140 PCS
MODE		Available also in Water Cooled models				

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: $\pm 6\%$ • Ambient Temperature: 1°C to 40°C
• Water Supply: 5° to 35°C / 0,07-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V / 50Hz

FLAKE & NUGGET ICE MACHINES

FLAKE & NUGGET ICE MACHINES

The FM series produce flake/nugget ice, with the nugget ice compressed during production to make it long-lasting. The flake and nugget ice is popular for a variety of cooling purposes including the display of fish and fresh produce, and also in the medical world for cooling blood and organs.



FEATURES

- Carbon auger bearings enhancing product life expectancy, and also reducing maintenance costs
- Hydrocarbon refrigerants lowers energy consumption
- 100% hfc free co2 foam insulation maintains consistent temperature
- Stainless steel exterior
- LED error indicator for easy diagnosis
- Smart computer board technology

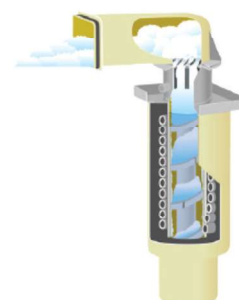
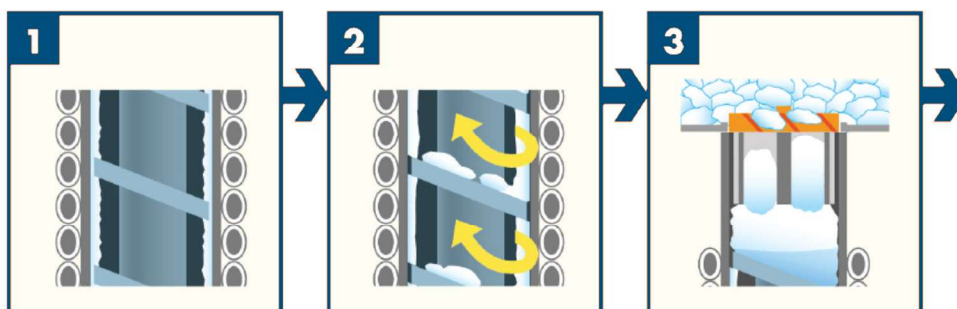


NUGGET ICE



FLAKE ICE

UNIQUE ICE PRODUCTION SYSTEM



FLAKE & NUGGET ICE MACHINES



- | | |
|---|--|
| Flake Ice
<ul style="list-style-type: none"> • FM-150KE • FM-150KE-50 | Nugget Ice
<ul style="list-style-type: none"> • FM-150KE-N • FM-150KE-50-N |
|---|--|

SELF-CONTAINED TYPE

MODEL NAME		FM-150KE	FM-150KE-N	FM-150KE-50	FM-150KE-50-N
ICE SHAPE		Flake	Nugget	Flake	Nugget
DIMENSIONS (MM)		Body: W 640 x D 600 x H 711 / Leg Height: D 89- H 120		Body: W 940 x D 600 x H 711 / Leg Height: D 89- H 120	
PACKED DIMENSIONS (MM)		W 746 x D 706 x H 887		W 1046 x D 706 x H 887	
WEIGHT (NETT/GROSS)		71 KG / 82 KG		81 KG / 94 KG	
AMPERAGE / STARTING AMPERAGE		5.1A / 20A			
ELECTRICAL CONSUMPTION		640 W			
REFRIGERANT CHARGE		R134a			
HEAT REJECTION		1120W (963 kcal/h)			
ICE PRODUCTION PER 24H (15MM)	(AT 10°C/W T 10°C)	150 KG	140 KG	150 KG	140 KG
	(AT 21°C/W T 15°C)	130 KG	120 KG	130 KG	120 KG
	(AT 32°C/W T 21°C)	110 KG	100 KG	110 KG	100 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.130 m³	0.120 m³	0.130 M³	0.120 M³
		1L/ 1 KG ICE			
STORAGE CAPACITY		26 KG	32 KG	57 KG	65 KG

NOTE: All dimensions indicated are Width x Depth X Height in mm. | OPERATING CONDITIONS: • Voltage Range: 196V-254V • Ambient Temperature: 1 to 40°C
• Water Supply: 5° to 35°C / 0.05-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V / 50Hz

FLAKE & NUGGET ICE MACHINES



- Flake Ice**
- FM-300AKE
 - FM-300AKE-N
- Nugget Ice**
- FM-480AKE
 - FM-480AKE-N

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE



- Flake Ice**
- FM-600AKE
- Nugget Ice**
- FM-600AKE-N

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE

MODEL NAME		FM-300AKE	FM-300AKE-N	FM-480AKE	FM-480AKE-N	FM-600AKE	FM-600AKE-N
ICE SHAPE		Flake	Nugget	Flake	Nugget	Flake	Nugget
DIMENSIONS (MM)		W 560 x D 700 x H 780				W 560 x D 700 x H 780	
PACKED DIMENSIONS (MM)		W 665 x D 820 x H 950				W 665 x D 820 x H 950	
WEIGHT (NETT/GROSS)		80 KG / 87 KG		95 KG / 102 KG		107 KG / 114 KG	
AMPERAGE / STARTING AMPERAGE		5.8A / 19A	5.7A / 19A	8.4A / 43A	8.6A / 43A	10.5A / 76A	10.8A / 76A
ELECTRICAL CONSUMPTION		1000 W		1650 W		1900 W	1950 W
REFRIGERANT CHARGE		R404a				R404a	
HEAT REJECTION		2200W (1891 kcal/h)		3320W (2854 kcal/h)		3950W (3396 kcal/h)	3700W (3181 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT 10°C/W T 10°C)	320 KG	270 KG	500 KG	430 KG	600 KG	530 KG
	(AT 21°C/W T 15°C)	260 KG	225 KG	425 KG	360 KG	540 KG	460 KG
	(AT 32°C/W T 21°C)	200 KG	180 KG	325 KG	290 KG	445 KG	400 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.29 M ³	0.255 M ³	0.455 M ³	0.39 M ³	0.57 M ³	0.49 M ³
		1.1L/1 KG ICE		1L/1 KG ICE		1L/1 KG ICE	

NOTE: All dimensions indicated are Width x Depth X Height in mm. | OPERATING CONDITIONS: • Voltage Range: 196V-254V • Ambient Temperature: 1° to 40°C
• Water Supply: 5° to 35°C / 0.05-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V / 50Hz

FLAKE & NUGGET ICE MACHINES



Flake Ice **Nugget Ice**
 • **FM-750AKE** • **FM-750AKE-N**

with Hoshizaki Storage Bin - B-501SA
 MODULAR TYPE



Flake Ice **Nugget Ice**
 • **FM-1000AKE** • **FM-1000AKE-N**

with Hoshizaki Storage Bin - B-501SA
 MODULAR TYPE

MODEL NAME		FM-750AKE	FM-750AKE-N	FM-1000AKE	FM-1000AKE-N
ICE SHAPE		Flake	Nugget	Flake	Nugget
DIMENSIONS (MM)		W 762 x D 700 x H 780		W 762 x D 700 x H 780	
PACKED DIMENSIONS (MM)		W 873 x D 820 x H 947	W 873 x D 820 x H 947	W 873 x D 820 x H 947	W 873 x D 820 x H 947
WEIGHT (NETT/GROSS)		133 KG / 143 KG		146 KG / 156 KG	146 KG / 156 KG
AMPERAGE / STARTING AMPERAGE		9.2A / 43A	9.7A / 43A	12.3A / 76A	12.5A / 76A
ELECTRICAL CONSUMPTION		1880 W	2010 W	2490 W	2550 W
REFRIGERANT CHARGE		R404a		R404a	
HEAT REJECTION		3650W (3138 kcal/h)		4470W (3843 kcal/h)	
ICE PRODUCTION PER 24H (15MM)	(AT 10°C/W T 10°C)	750 KG	590 KG	1030 KG	850 KG
	(AT 21°C/W T 15°C)	650 KG	500 KG	890 KG	730 KG
	(AT 32°C/W T 21°C)	530 KG	390 KG	740 KG	590 KG
WATER CONSUMPTION PER 24H (AT 21°C/WT 15°C)		0.68 M ³	0.51 M ³	0.9 M ³	0.74 M ³
		1L/1 KG ICE	N/A	1L/ 1 KG ICE	N/A
STORAGE CAPACITY		N/A	N/A	N/A	N/A

NOTE: All dimensions indicated are Width x Depth X Height in mm. | OPERATING CONDITIONS: • Voltage Range: 196V-254V • Ambient Temperature: 1°to 40°C
 • Water Supply: 5° to 35°C / 0.05-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V / 50Hz

ICE DISPENSER



• DIM-30DE

MODEL NAME		DIM-30DE
ICE DIMENSIONS (MM)		W 28 x D 26 x H 32
ICE SHAPE		N/A
DIMENSIONS (MM)		Body: W 350 x D 500 x H 1500 / Leg Height: D 100- H 135
PACKED DIMENSIONS (MM)		W 449 x D 694 x H 1670
WEIGHT (NETT/GROSS)		65 KG / 71 KG
AMPERAGE / STARTING AMPERAGE		2.1A / 13A
ELECTRICAL CONSUMPTION		320 W
REFRIGERANT CHARGE		R134a
HEAT REJECTION		600 W (520 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT 10°C/W T 10°C)	32 KG
	(AT 21°C/W T 15°C)	33 KG
	(AT 32°C/W T 21°C)	27 KG
ICE DISPENSING RATE (40G /CUP)	(AT 10°C/W T 10°C)	N/A
	(AT 21°C/W T 15°C)	N/A
	(AT 32°C/W T 21°C)	N/A
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.21 m ³
		6.4L/ 1KG ICE
STORAGE CAPACITY		15 KG

OPERATING CONDITIONS: • Voltage Range: ±6% • Ambient Temperature: 5°C to 43°C
• Water Supply: 5 to 35°C / 0,07-0,8 Mpa / 7,25-116 PSI • AC Supply Voltage: 1/220-240V /50Hz



• DCM-60KE

• DCM-120KE

MODEL NAME		DCM-60KE	DCM-120KE
ICE DIMENSIONS (MM)		Nugget	Nugget
ICE SHAPE		Nugget (Compressed Flake Ice)	Nugget (Compressed Flake Ice)
DIMENSIONS (MM)		Body: W 350 x D 645	Body: W 350 x D 585 x H830
PACKED DIMENSIONS (MM)		W 440 x D 655 x H 906	W 440 x D 655 x H 1026
WEIGHT (NETT/GROSS)		47 KG / 56 KG	57 KG / 66 KG
AMPERAGE / STARTING AMPERAGE		1.5A / 9.5A	2.8A / 2.7A
ELECTRICAL CONSUMPTION		280 W	480 W
REFRIGERANT CHARGE		R134a	R134a
HEAT REJECTION		460 W (396 kcal/h)	460 W (396 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT 10°C/W T 10°C)	60 KG	125 KG
	(AT 21°C/W T 15°C)	50 KG	105 KG
	(AT 32°C/W T 21°C)	38 KG	85 KG
ICE DISPENSING RATE (40G /CUP)	(AT 10°C/W T 10°C)	APPROX : 78 CUPS / 30MIN	APPROX : 165 CUPS / 30MIN
	(AT 21°C/W T 15°C)	APPROX : 73 CUPS / 30MIN	APPROX : 154 CUPS / 30MIN
	(AT 32°C/W T 21°C)	APPROX : 67 CUPS / 30MIN	APPROX : 144 CUPS / 30MIN
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.05 M ³	0.105 M ³
		1L/ 1 KG ICE	1L/ 1 KG ICE
STORAGE CAPACITY		1.9 KG	4.0 KG

OPERATING CONDITIONS: • Voltage Range: ±6% • Ambient Temperature: 5°C to 43°C
• Water Supply: 5 to 35°C / 0,07-0,8 Mpa / 7,25-116 PSI • AC Supply Voltage: 1/220-240V /50Hz

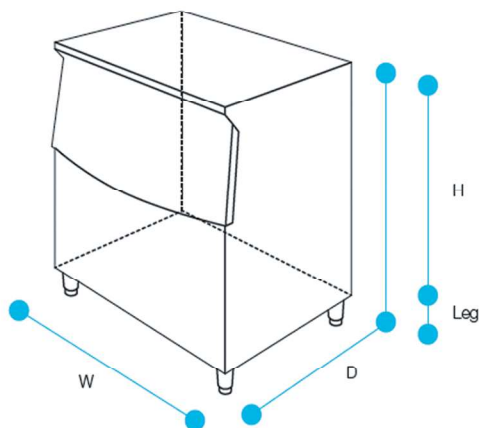
STORAGE BIN

STORAGE BIN

- B-301SA • B-801SA
- B-501SA



DIMENSION



Ice machine	FM-300 FM-480 FM-600 IM-240 ANE IM-220 AA	KM-515 KM-650 KMD-201 KMD-270	KM-901 FM-750 FM-1000	FM-480x2 FM-600x2 IM-240ANEx2	KMD201x2 KMD270x2	KM-1301	IM-240DNE IM-240XNE
Ice storage bin	B-301SA						
Top Kit	No Top Kit						
B-501SA							
Top Kit	8D	No Top Kit					
B-801SA							
Top Kit	8D+18D	18D		4DM	4DM+4DR	Not Top Kit	1MD

MODEL NAME	B-301SA	B-501SA	B-801SA
STORAGE CAPACITY	Approx : 118kg / Max : 144kg	Approx : 173kg / Max : 217kg	Approx : 286 / Max : 348kg
OUTSIDE DIMENSIONS (mm)	W 558.8 x D 820 x H 1106 (1106-1136)	W 762 x D 820 x H 1106 (1106-1136)	W 12192 x D 820 x H 1106 (1106-11360 9)
DOOR STYLE	Upward Opening		
INSULATION	Polyurethane Foam		
ACCESORIES	Scoop, Leg (4 pcs)		
WEIGHT (NET / GROSS)	37kg / 49kg	47kg / 62kg	64kg / 86kg

CHILLERS & FREEZERS



**As our mission and plan to achieve and maintain optimum
your satisfaction, we proudly introduce our technology
based on years of researching and innovating for better quality
of Chillers and Freezers:
A-Fit Technology.**

A-FIT Technology

As our commitment on focusing the engineering refrigeration systems suitable for every market segment, the A-FIT series is designed for those who seek the primary key of efficiency. Comes with the simple outlook yet the best quality on cooling technologies, any A-FIT chiller, freezer and upright combination is the ideal answer of efficient productivity.



A-FIT FEATURES

- Efficient cooling with improved defrost system
- Special coating for a more durable evaporator
- Advanced electric controller with clear digital display
- Drain heater available
- Removable door gaskets
- Rounded edges for easy cleaning
- Automatic closing doors reduces energy consumption
- Adjustable legs
- Full height handle



CHILLERS & FREEZERS

UNDER COUNTER



UNIT SERIES

CHILLERS

Depth 600mm • RT-96MA-S • RT-126MA-S • RT-156MA-S • RT-186MA-S
Depth 750mm • RT-98MA-S • RT-128MA-S • RT-158MA-S • RT-188MA-S

FREEZERS

Depth 600mm • FT-156MA-S • FT-186MA-S
Depth 750mm • FT-128MA-S • FT-158MA-S • FT-188MA-S

UNDERCOUNTER	CHILLER				FREEZER	
600MM DEPTH UNIT	RT-96MA-S	RT-126MA-S	RT-156MA-S	RT-186MA-S	FT-156MA-S	FT-186MA-S
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	195 W	215 W	235 W	225 W	415 W	400 W
STORAGE CAPACITY	151 L	231 L	318 L	401 L	318 L	401 L
EXTERNAL DIMENSIONS	W 900 x D 600 x H 850 mm	W 1200 x D 600 x H 850 mm	W 1500 x D 600 x H 850 mm	W 1800 x D 600 x H 850 mm	W 1500 x D 600 x H 850 mm	W 1800 x D 600 x H 850 mm
NET WEIGHT	57 kg	69 kg	82 kg	95 kg	88 kg	101 kg

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C. Voltage Range: Rated Voltage $\pm$ 6%

CHILLER TEMPERATURE CONTROL : -6°C to 12°C

FREEZER TEMPERATURE CONTROL : -23°C to -7°C

UNDERCOUNTER	CHILLER				FREEZER		
750MM DEPTH UNIT	RT-98MA-S	RT-128MA-S	RT-158MA-S	RT-188MA-S	FT-128MA-S	FT-158MA-S	FT-188MA-S
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	195 W	215 W	235 W	225 W	410 W	385 W	395 W
STORAGE CAPACITY	199 L	307 L	420 L	502 L	307 L	420 L	502 L
EXTERNAL DIMENSIONS	W 900 x D 750 x H 850 mm	W 1200 x D 750 x H 850 mm	W 1500 x D 750 x H 850 mm	W 1800 x D 750 x H 850 mm	W 1200 x D 750 x H 850 mm	W 1500 x D 750 x H 850 mm	W 1800 x D 750 x H 850 mm
NET WEIGHT	62 kg	75 kg	89 kg	103 kg	80 kg	95 kg	109 kg

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C. Voltage Range: Rated Voltage $\pm$ 6%

CHILLER TEMPERATURE CONTROL : -6°C to 12°C

FREEZER TEMPERATURE CONTROL : -23°C to -7°C

CHILLERS & FREEZERS

REACH-IN



UNIT SERIES

CHILLERS

Depth 650mm • HR-76MA-S • HR-126MA-S • HR-146MA-S • HR-186MA-S
Depth 800mm • HR-78MA-S • HR-128MA-S • HR-148MA-S • HR-188MA-S

FREEZERS

Depth 650mm • HF-76MA-S • HF-126MA-S • HF-146MA-S • HF-186MA-S
Depth 800mm • HF-78MA-S • HF-128MA-S • HF-148MA-S • HF-188MA-S

REACH-IN	CHILLER				FREEZER			
650MM DEPTH UNIT	HR-76MA-S	HR-126MA-S	HR-146MA-S	HR-186MA-S	HF-76MA-S	HF-126MA-S	HF-146MA-S	HF-186MA-S
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	237 W	343 W	343 W	430 W	419 W	696 W	696 W	788 W
STORAGE CAPACITY	467 L	866 L	1021 L	1342 L	467 L	856 L	1011 L	1332 L
EXTERNAL DIMENSIONS	W 700 x D 650 x H 2050 mm	W 1200 x D 650 x H 2050 mm	W 1400 x D 650 x H 2050 mm	W 1800 x D 650 x H 2050 mm	W 700 x D 650 x H 2050 mm	W 1200 x D 650 x H 2050 mm	W 1400 x D 650 x H 2050 mm	W 1800 x D 650 x H 2050 mm
NET WEIGHT	102 kg	145 kg	163 kg	188 kg	106 kg	150 kg	168 kg	200 kg

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C. Voltage Range: Rated Voltage $\pm$ 6%

CHILLER TEMPERATURE CONTROL : -6°C to 12°C

FREEZER TEMPERATURE CONTROL : -23°C to -7°C

REACH-IN	CHILLER				FREEZER			
800MM DEPTH UNIT	HR-78MA-S	HR-128MA-S	HR-148MA-S	HR-188MA-S	HF-78MA-S	HF-128MA-S	HF-148MA-S	HF-188MA-S
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	237 W	343 W	343 W	430 W	419 W	696 W	696 W	788 W
STORAGE CAPACITY	600 L	1110 L	1310 L	1720 L	600 L	1100 L	1300 L	1710 L
EXTERNAL DIMENSIONS	W 700 x D 800 x H 2050 mm	W 1200 x D 800 x H 2050 mm	W 1400 x D 800 x H 2050 mm	W 1800 x D 800 x H 2050 mm	W 700 x D 800 x H 2050 mm	W 1200 x D 800 x H 2050 mm	W 1400 x D 800 x H 2050 mm	W 1800 x D 800 x H 2050 mm
NET WEIGHT	102 kg	145 kg	163 kg	188 kg	106 kg	150 kg	168 kg	200 kg

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C. Voltage Range: Rated Voltage $\pm$ 6%

CHILLER TEMPERATURE CONTROL : -6°C to 12°C

FREEZER TEMPERATURE CONTROL : -23°C to -7°C

CHILLERS & FREEZERS

REACH-IN COMBO



- HRF-78MA-S
- HRF-128MA-S
- HRF-148MA-S
- HRF-188MA-S

REACH IN	CHILLER			
	HRF-78MA-S	HRF-128MA-S	HRF-148MA-S	HRF-188MA-S
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	478 W	672 W	672 W	752 W
STORAGE CAPACITY	540 L	908 L	1100 L	1523 L
	CHILLER : 260 L	CHILLER : 454 L	CHILLER : 550 L	CHILLER : 1025 L
	FREEZER : 280 L	FREEZER : 454 L	FREEZER : 550 L	FREEZER : 498 L
EXTERNAL DIMENSIONS	W 700 x D 800 x H 2050 mm	W 1200 x D 800 x H 2050 mm	W 1400 x D 800 x H 2050 mm	W 1800 x D 800 x H 2050 mm
INTERNAL DIMENSIONS	CHILLER : W 596 x D 580 x H 708 mm	CHILLER : W 521 x D 646 x H 1484 mm	CHILLER : W 621 x D 646 x H 1484 mm	CHILLER : W 1096 x D 646 x H 1484 mm
	FREEZER : W 596 x D 611 x H 721 mm	FREEZER : W 521 x D 646 x H 1484 mm	FREEZER : W 621 x D 646 x H 1484 mm	FREEZER : W 546 x D 646 x H 1484 mm
HEAT REJECTION	1030 W	1140 W	1140 W	1320 W
REFRIGERANT	CHILLER R134a / FREEZER R404A	CHILLER R134a / FREEZER R404A	CHILLER R134a / FREEZER R404A	CHILLER R134a / FREEZER R404A
AMPERAGE	4.8A	5.4 A	5.7 A	6.5 A
POWER CORD	2.3m	2.3m	2.3m	2.3m
SHELF	4 pcs	8 pcs	8 pcs	12 pcs
PACKAGE	W 760 x D 900 x H 2075 mm	W 1260 x D 900 x H 2075 mm	W 1460 x D 900 x H 2075 mm	W 1860 x D 900 x H 2075 mm
NET WEIGHT	125 kg	171 kg	187 kg	220 kg

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C. Voltage Range: Rated Voltage $\pm$ 6%

CHILLER TEMPERATURE CONTROL : -6°C to 12°C

FREEZER TEMPERATURE CONTROL : -23°C to -7°C

CHILLERS & FREEZERS

DRAWER SERIES



• RTL-148MA-SD



• RTL-188MA-SD



• RTC-125DDA-GN-4D



• RTC-125DDA-GN-6D



• RTC-167DDA-GN-9D
• FTC-167DDA-GN-9D

MODEL	RTL-148MA-SD	RTL-188MA-SD
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	225 W	225 W
STORAGE CAPACITY	176 L	267 L
EXTERNAL DIMENSIONS	W 1400 x D 750 x H 570 mm	W 1820 x D 750 x H 570 mm
INTERNAL DIMENSIONS	W 880 x D 583 x H 369 mm	W 1300 x D 583 x H 369 mm
PACKAGE	W 1465 x D 830 x H 560 mm	W 1885 x D 830 x H 560 mm
AMPERAGE	1.6 A	1.6 A
NET WEIGHT	93	118
DRAWERS	4	6

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C. Voltage Range: Rated Voltage $\pm$ 6%

CHILLER TEMPERATURE CONTROL : -6°C to 12°C

UNDERCOUNTER	CHILLER				FREEZER	
MODEL	RTC-125DDA-GN-4D	RTC-125DDA-GN-6D	RTC-167DDA-GN-6D	RTC-167DDA-GN-9D	FTC-167DDA-GN-6D	FTC-167DDA-GN-9D
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	*W	*W	*W	*W	*W	*W
STORAGE CAPACITY	296 L	296 L	443 L	443 L	443 L	443 L
EXTERNAL DIMENSIONS	W 1250 x D 750 x H 800 (790-830) mm	W 1250 x D 750 x H 800 (790-830) mm	W 1670 x D 750 x H 800 (790-830) mm	W 1670 x D 750 x H 800 (790-830) mm	W 1670 x D 750 x H 800 (790-830) mm	W 1670 x D 750 x H 800 (790-830) mm
INTERNAL DIMENSIONS	W 880 x D 583 x H 588 mm	W 880 x D 583 x H 588 mm	W 1300 x D 583 x H 588 mm	W 1300 x D 583 x H 588 mm	W 1300 x D 583 x H 588 mm	W 1300 x D 583 x H 588 mm
PACKAGE	W 1315 x D 830 x H 790 mm	W 1315 x D 830 x H 790 mm	W 1735 x D 830 x H 790 mm	W 1735 x D 830 x H 790 mm	W 1735 x D 830 x H 790 mm	W 1735 x D 830 x H 790 mm
AMPERAGE	2.2 A	2.2 A	2.2 A	2.2 A	4.0 A	4.0 A
NET WEIGHT	109 kg	119 kg	145 kg	161 kg	143 kg	169 kg
DRAWERS	4	6	6	9	6	9

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C. Voltage Range: Rated Voltage $\pm$ 6%

CHILLER TEMPERATURE CONTROL : -6°C to 12°C

FREEZER TEMPERATURE CONTROL : -23°C to -7°C

SUSHI CASE



Refrigerated sushi cases functions to ensure the freshness of produce and as a point of attraction when placed on the sushi counter. Hoshizaki's sushi cases are designed with curved glass provide an aesthetic edge while its powerful cooling performance with stable humidity and temperature control keeps sushi fresh without drying it out. Left or right option refrigerant panel ensure flexibility of placement on the counter.

SUSHI CASE



UNIT SERIES

- HNC-120BE • HNC-180BE
- HNC-150BE • HNC-210BE

MODEL (REFRIGERATOR)	HNC-120BE	HNC-150BE	HNC-180BE	HNC-210BE
AMPERAGE	1.2A			
STARTING AMPERAGE	6A			
ELECTRIC CONSUMPTION	150W / 512 BTU			
SATURATION TEMPERATURE	APPROX 4°C (AMBIENT TEMPERATURE 27°C)			
PULL DOWN TIME	APPROX : 30MIN (30°C>10°C)			
REFRIGERANT CHARGE	R134a/ 80 g	R134a/110 g	R134a/140 g	R134a/160 g
OUTSIDE DIMENSIONS	W1200 x D 345 x H270 mm	W 1500 x D 345 x H 270 mm	W 1800 x D 345 x H 270 mm	W 2100 x D 345 x H 270 mm
INSIDE DIMENSIONS	W 845 x D 288 x H 157 mm	W 1145 x D 288 x H 157 mm	W 1145 x D 288 x H 157 mm	W 1745 x D 288 x H 157 mm
EFFECTIVE CAPACITY	42 Liter	57 Liter	72 Liter	87 Liter
DEFROST SYSTEM	N/A			
DOOR (SLIDING GLASS)	2 (W435 x H172 mm)	4 (W293 x H172 mm)	4(W368 x H172 mm)	4(W443 x H172 mm)
PACKED DIMENSION	W 1280 x D 415 x H 517 mm	W 1580 x D 415 x H 517 mm	W 1880 x D 415 x H 517 mm	W 2180 x D 415 x H 517 mm
WEIGHT (NET / GROSS)	32kg / 44kg	37kg / 52kg	42kg / 60kg	47kg / 68kg

OPERATING CONDITIONS:

Voltage Range Rated Voltage $\pm 6\%$ • Ambient Temperature: 5°C to 38°C

AC supply Voltage: 1/220-240V / 50 Hz

SUSHI CASE TEMPERATURE CONTROL : 5°C

Your Satisfaction is
Always Our Priority

CHILLERS, FREEZERS & ICE MACHINES



- 2 years warranty parts and compressor for Chillers & Freezers
- Excluding door, glass & exterior damages.

- 2 years warranty parts for Ice Machines
- 3 years warranty on compressor only
- Excluding door & exterior damages.

The Pleasure is Ours
to See You Here



Our Service Networks:

- | | |
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MORE SERVICE NETWORK TO COME YOUR CITIES



HOSHIZAKI



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