



**The world's best
ice, clearly.**

2018 PRODUCT CATALOGUE



Perfect ice. Every time.

Hoshizaki is considered to be one of the world's leading manufacturers of ice makers, with over 60 years of creating the world's best ice. Our superior reliability ensures customers can depend on our ice machines day in, day out, year after year. Hoshizaki ice machine parts are precision engineered exclusively for each ice maker to further enhance the most efficient operation. Our product engineering, manufacture quality control and quality of internal components are what make Hoshizaki ice machines the industry standard.



**Up to 3 year warranty
on entire range.**



**Clear,
hard ice.**



**Removable,
cleanable filters.**



About Hoshizaki

Founded in 1947 in Nagoya, Japan, Hoshizaki has grown into a global company delivering reliable, innovative commercial products to the world. Our approach to solving commercial needs resulted in us designing and developing some of the world's most revered ice machines.

Our Range

Hoshizaki ice machines effortlessly achieve outstanding levels of efficiency. Their design and component parts are built with a global market in mind, no matter the environment, reliability comes as standard.





Cube SERIES

Perfect for any drink, our cube-shaped ice is flawlessly crafted to ensure the best quality product for your venue.

Our machines utilise the latest smart computer board technology to manage cycle time, protecting the machine and reducing costly service bills.

These clear, hard ice cubes melt slowly, allowing customers to enjoy their cooled drinks for longer.



IM-30CNE

IM-45CNE

IM-65NE-25 / IM-65NE-LM

IM-30CNE

IM-45CNE

IM-65NE-25

IM-65NE-LM

Part Number	91000001	91000090	91000097	91000122
Production Capacity 24hr				
at 21°Ca, at 15°Cw	22KG	32KG	44KG	33KG
at 32°Ca, at 21°Cw	18KG	27KG	37KG	25KG
Storage Max/Bin Control (kg)	11.5 / 6	15 / 8	26 / 18	53 / 61
Dimensions w x d x h (mm)	398 x 451 x 787*	633 x 511 x 690*	633 x 506 x 840*	398 x 451 x 787*
Weight Net/Gross (kg)	34 / 39	58 / 56	53 / 61	53 / 61
AC Supply Voltage	220 - 240V / 50Hz 10 AMP			
Cooling	Air			
Cube Size (mm)	25 x 25 x 23			48 x 48 x 58



IM-100CNE-21 / IM-100CNE-28

IM-130NE-21 / IM-130NE-28



IM-240ANE
(with B-30ISA bin)

IM-240DNE
(with B-80ISA bin)

IM-240ONE-21 / 28

IM-100CNE-21 IM-100CNE-28 IM-130NE-21 IM-130NE-28

Part Number	91000117 - IM-100CNE-21	91000114- IM-100CNE-28	91000118 - IM-130NE-21	91000106- IM-130NE-28
Production Capacity 24hr				
at 21°C_a, at 15°C_w	Up to 85KG		Up to 100KG	
at 32°C_a, at 21°C_w	Up to 73KG		Up to 88KG	
Storage Max/Bin Control (kg)	38 / 23		50 / 28	
Dimensions w x d x h (mm)	1004 x 600 x 800*		704 x 506 x 1200*	
Weight Net/Gross (kg)	77 / 90		76 / 85	
AC Supply Voltage	220 – 240V / 50Hz 10 AMP			
Cooling	Air			
Cube Size (mm)	21 x 21 x 14	28 x 28 x 32	21 x 21 x 14	28 x 28 x 32

IM-240ANE (with B-30ISA bin) IM-240DNE (with B-80ISA bin) IM-240ONE-21 IM-240ONE-28

Part Number	91000098	91000109	91000112	91000091
Production Capacity 24hr				
at 21°C_a, at 15°C_w	205KG	220KG	up to 210KG	
at 32°C_a, at 21°C_w	160KG	200KG	Up to 195KG	
Storage Max/Bin Control (kg)	Select Bin	Select Bin	110 / 80	
Dimensions w x d x h (mm)	560 X 700 X 880	1084 X 700 X 500	704 X 665 X 1510*	
Weight Net/Gross (kg)	80 / 91	88 / 106	111 / 122	
AC Supply Voltage	220 – 240V / 50Hz 10 AMP			
Cooling	Air			
Cube Size (mm)	28 x 28 x 32		21 x 21 x 14	



Ball SERIES

To ensure your venue stands out, Hoshizaki has created ball shaped ice for places needing a point of difference. With a diameter of 45mm cube, this crystal clear ball is slow melting, and the perfect addition to any premium quality liquor.



IM-65LE-Q

IM-65LE-Q

Part Number	91000096
Production Capacity 24hr	
at 21°Ca, at 15°Cw	24KG
at 32°Ca, at 21°Cw	20KG
Storage Max(kg)	17
Dimensions w x d x h (mm)	633 x 506 x 860*
Weight Net/Gross (kg)	61 / 53
AC Supply Voltage	220 – 240V / 50Hz 10 AMP
Cooling	Air
Cube Size (mm)	45



Flake & Nugget SERIES

Used throughout a variety of industries, including medical, food, and hospitality, Hoshizaki flaked ice cools more quickly and moulds around products better than other ice types.

All of our Flaked ice machines can be converted to dispense nugget ice prior to delivery whilst still maintaining the sleek, enduring design known to Hoshizaki products.



FM-150KE

FM-480AKE
(with B-301SA bin)

FM-750AKE / FM-1000AKE
(with B-5015 bin)

	FM-150KE	FM-480AKE (with B-301SA bin)	FM-750AKE (with B-501SA bin)	FM-1000AKE (with B-5015 bin)
Part Number	91000101	91000104	91000080	91000081
Production Capacity 24hr				
at 21°C _a , at 15°C _w	130KG	452KG	650KG	890KG
at 32°C _a , at 21°C _w	110KG	325KG	530KG	740KG
Storage Max/Bin Control (kg)	26 / 21	Select Bin		
Dimensions w x d x h (mm)	640 x 600 x 803*	560 x 700 x 780*	762 x 700 x 780*	762 x 700 x 780*
Weight Net/Gross (kg)	71 / 82	95 / 102	133 / 143	146 / 156
AC Supply Voltage	220 – 240V / 50Hz 10 AMP			
Cooling	Air			
Cube Size (mm)	Flake / Nugget ** Please Enquire about nugget conversion			



Crescent SERIES

Unique to Hoshizaki, the crescent ice is formed on our recently updated KM Edge Evaporator, enhancing the efficiency of the ice-making process and therefore saving power.

The ice is designed not to bridge or cluster in the storage bins, and is the perfect product for any venue.

Cycle Saver technology and an Evercheck control board manages any trouble shooting and correct operation reducing downtime and maintenance.



KM-40B

KM-55B

KM-80B

KMD-201AA

	KM-40B	KM-55B	KM-80B	KMD-201AA
Part Number	91000140	91000141	91000142	91000067
Production Capacity 24hr				
at 21°Ca, at 15°Cw	41KG	50KG	74KG	167KG
at 32°Ca, at 21°Cw	33KG	41KG	57KG	135KG
Storage Max/Bin Control (kg)	16 / 14	23 / 19	40 / 34	Select Bin
Dimensions w x d x h (mm)	452 x 617 x 842 (adjustable legs are optional)	605 x 617 x 842 (adjustable legs are optional)	605 x 719 x 842 (adjustable legs are optional)	560 x 625 x 610
Weight Net/Gross (kg)	40 / 50	46 / 58	51 / 64	57 / 73
AC Supply Voltage	220 – 240V / 50Hz 10 AMP			
Cooling	Air			
Cube Size (mm)	Crescent Ice			



KM-115B

KM-140B

KMD-201AA/KMD-270AA
(with B-301SA)

KM-650MAH

KM-1301SAH

KM-901MAH

KM-2100SRH-350
(Remote Condensing Unit)

KM-115B

KM-140B

KMD-201AA/KMD-270AA
(with B-301SA)

Part Number	91000143	91000144	91000067
Production Capacity 24hr			
at 21°Ca, at 15°Cw	105KG	126KG	167KG
at 32°Ca, at 21°Cw	73KG	100KG	135KG
Storage Max/Bin Control (kg)	45 / 35	55 / 45	Select Bin
Dimensions w x d x h (mm)	612 x 712 x 992	62 x 712 x 992	560 x 625 x 610
Weight Net/Gross (kg)	62 / 82	70 / 92	57 / 73
AC Supply Voltage	220 – 240V / 50Hz 10 AMP		
Cooling	Air		
Cube Size (mm)	Crescent Ice		

KM-650MAH

KM-901MAH

KM-1301SAH

KM-2100SRH-350

Part Number	91000016	910001200	91000018	91000085
Production Capacity 24hr				
at 21°Ca, at 15°Cw	274KG	392KG	522KG	950KG
at 32°Ca, at 21°Cw	243KG	321KG	465KG	821KG
Storage Max/Bin Control (kg)	Select Bin			
Dimensions w x d x h (mm)	560 x 695 x 950	762 x 695 x 950	1225 x 697 x 695	1225 x 697 x 925
Weight Net/Gross (kg)	77 / 91	98 / 128	120 / 143	57 / 73
AC Supply Voltage	220 – 240V / 50Hz 10 AMP	220 – 240V / 50Hz 15 AMP		220 – 240V / 50Hz 10 AMP
Cooling	Air			
Cube Size (mm)	Crescent Ice			



Ice & Water SERIES

Cublet ice is soft and easy to chew, making it perfect for the drinks served in healthcare, hospitals, offices, factories, schools and cafeterias.

Our machines allow for both water and ice options with easy to operate push-buttons, and is designed for busy environments with little space, whilst still offering high standards of hygiene.



DB-130H

DB-200H

DB-130H

DB-200H

Part Number	91000130	91000063
Production Capacity 24hr		
at 21°Ca, at 15°Cw	N/A*	N/A*
at 32°Ca, at 21°Cw	N/A*	N/A*
Storage Max(kg)	58KG	90KG
Dimensions w x d x h (mm)	560 x 707 x 1346 (includes 152mm legs)	762 x 684 x 1346 (includes 152mm legs)
Weight Net/Gross (kg)	81 / 97	108 / 130
AC Supply Voltage	220 – 240V / 50Hz 10 AMP	
Cooling	Air	
	*Select KM or KMD head	



DCM-120KE

DCM-60K



DB-200H MINISITE

DCM-60KE

DCM-120KE

Part Number	91000116	91000115
Production Capacity 24hr		
at 21°Ca, at 15°Cw	50KG	105KG
at 32°Ca, at 21°Cw	38KG	85KG
Storage Max(kg)	1.9	4
Dimensions w x d x h (mm)	350 x 585 x 695*	350 x 585 x 815*
Weight Net/Gross (kg)	45 / 56	57 / 66
AC Supply Voltage	220 – 240V / 50Hz 10 AMP	
Cooling	Air	

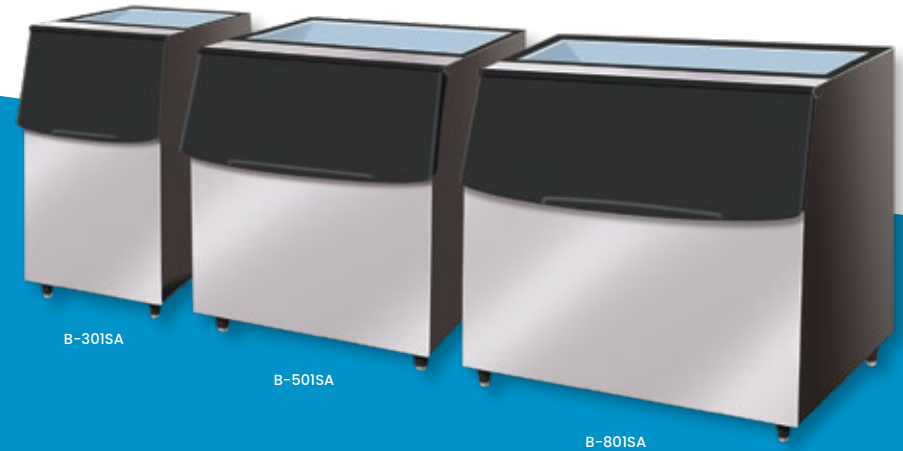
DB-200H MINESITE

Part Number	91000063
Production Capacity 24hr	
at 21°Ca, at 15°Cw	N/A*
at 32°Ca, at 21°Cw	N/A*
Storage Max(kg)	90
Dimensions w x d x h (mm)	762 x 684 x 1346 (includes 152mm legs)
Weight Net/Gross (kg)	108 / 130
AC Supply Voltage	220 – 240V / 50Hz 10 AMP
Cooling	Air
*Select KM or KMD head	



Accessories

Take advantage of our optional accessories, designed to enhance the premium quality of your Hoshizaki machine. Options are available for small and large size machines, with options to increase ice storage and water quality.



B-301SA

B-501SA

B-801SA

	B-301SA	B-501SA	B-801SA
Part Number	91000025	91000026	91000027
Max. Bin Capacity	144KG	217KG	348KG
Dimensions w x d x h (mm)	558 x 820 x 1016	762 x 820 x 1016	1292 x 820 x 1016
Weight Net/Gross (kg)	34 / 49	47 / 57	64 / 86



B1300

B1300

Part Number	91000053
Max. Bin Capacity	578KG
Dimensions w x d x h (mm)	1218 x 1040 x 1680
Weight Net/Gross (kg)	140 / 165



PUMPS & FILTERS

	Water Filter HLF10 Complete with Bracket Small
Part Number	87000104
Suitable for	IM 30 / 45 / 65 / 100 NE & CNE Units KM 40, 55, 80, 115, 140 FM & (N) 150 Unit Dispensers DCM-60, DCM-120 Units
	Water Filter HLF20 Complete with Bracket Large
Part Number	87000105
Suitable for	IM 130 & All 240 Units KM 650 KMD 201 / 270 Units FM & (N) 480 / 750 Units
	Filter Parallel HLF32 Complete with Bracket Extra Large
Part Number	87000123
Suitable for	KM's 900 / 1300 / 2100 Units
	Replacement HLFC10 Cartridge Only Small
Part Number	87000106
Suitable for	IM 30 / 45 / 65 / 100 NE & CNE Units KM 40, 55, 80, 115, 140 FM & (N) 150 Unit Dispensers DCM-60, DCM-120 Units
	Replacement HLFC20 Cartridge Only Large
Part Number	87000107
Suitable for	IM 130 & all 240 Units KM 650 KMD 201 / 270 Units FM & (N) 480 / 750 Units
	Water Drain Pump External Mount
Part Number	78000098
	Used when drain is high Suits all self contained Ice Makers 4.8 M rise, 1.5L tank capacity, 280L per hour
	Water Drain Pump External Mount
Part Number	78000099
	Used for Small Self Contained Ice Machines (Low Profile Model) 4.3 head, 1L tank capacity, 260L per hour
	Ice Machine Installation Kit
Part Number	6000036
	Installation Kit used only for Heads and Ice Bin Combos
	2 Meter Water Supply Hose
Part Number	81000116
	Stainless steel braided Water Supply Hose, 2 M



TOP KITS

MODEL	B-301SA	B-501SA	B-801SA	B-1300SS
IM240D	N/A	N/A	IMD	N/A
KM900	N/A	No Top Kit Required	18D	Universal Included/ One Unit Only
IM240A, KM650, FM480	No Top Kit Required	8D	8D + 18D	Universal Included/ One Unit Only
KMD201, KMD270	No Top Kit Required	8D	8D + 18D	N/A
2 x IM240A, 2 x KM650, 2 x FM480	N/A	N/A	4DM	N/A
2 x KMD201, 2 x KMD270	N/A	N/A	4DM + 4DR Universal	1225 x 697 x 925
KM1301	N/A	N/A	No Top Kit Required	Universal Included/ One Unit Only
FM750, FM1000	N/A	No Top Kit Required	18D	Universal Included/ One Unit Only

Warranty Coverage

3 years (parts & labour) on the entire unit
 5 year (parts and labour) on the Cubers evaporator
 5 year (parts only) on Cubers compressor
 & air cooled condenser coil

DB Dispenser:

2 years parts & labour

FM Flake / Cuber & DCM Cuber:

2 years (parts & labour) on entire unit
 5 years (parts only) on compressor
 & air cooled condenser coil

Extended Warranty for Product Registration

Get an extra 6 months Parts & Labour warranty on all ice Machine units when registering your product at Hoshizaki.com.au/warranty-registration



For our full range and more information
visit hoshizaki.com.au

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Descriptions and specifications are subject to change at any time, without notice. Illustrations for demonstration purposes only. Elements of the pictures shown within this brochure may not be standard and could incur additional charges. All storage and production capacities are approximates only.

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