



HOSHIZAKI

LEADING NATURALLY

CATALOGUE
2023

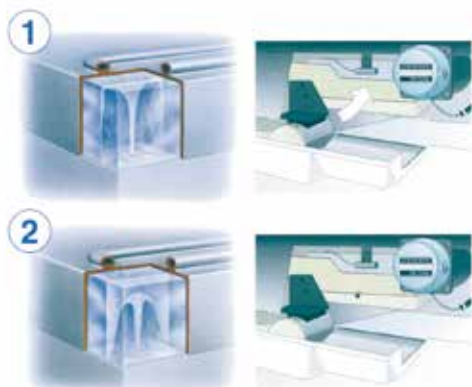




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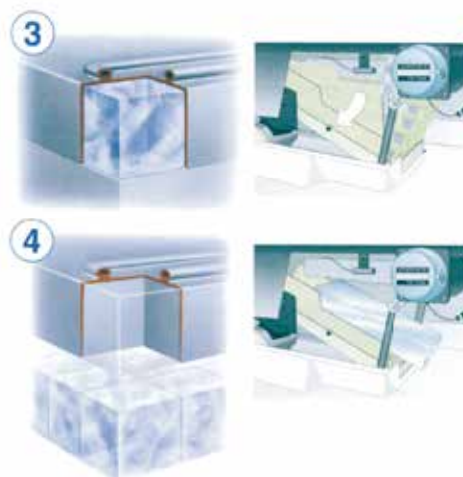
LEADING NATURALLY

Higher density and lower temperature



Thanks to the Hoshizaki "closed cell" technology Hoshizaki ice cubes are formed by injecting a stream of water free from air bubbles on the evaporator surface.

The injectors of the Hoshizaki system are located along the upper surface of a tilting platform: in the closed position, the platform becomes the sixth (and base-side) of the cells in which the cubes are formed, the only non-freezing one. This proximity allows water to be injected, not sprayed. Pure water molecules, free from air, aggregate tightly while freezing, **giving origin to a high-density ice quality.**



Sub-freezing temperature

All of the freezing temperatures generated by the refrigeration system remain trapped within the five sides of the evaporator and the base-side of the platform in its closed position, without dispersion. Ice can then be brought to temperatures below freezing.

Subcooling leads to "**marbling**", the formation of unique hairline cracks within the ice cubes, generated by the compression of freezing water attempting to expand within the cell.

The "Marble Effect" vanishes as the ice comes into contact with the warmer temperature of the drink.

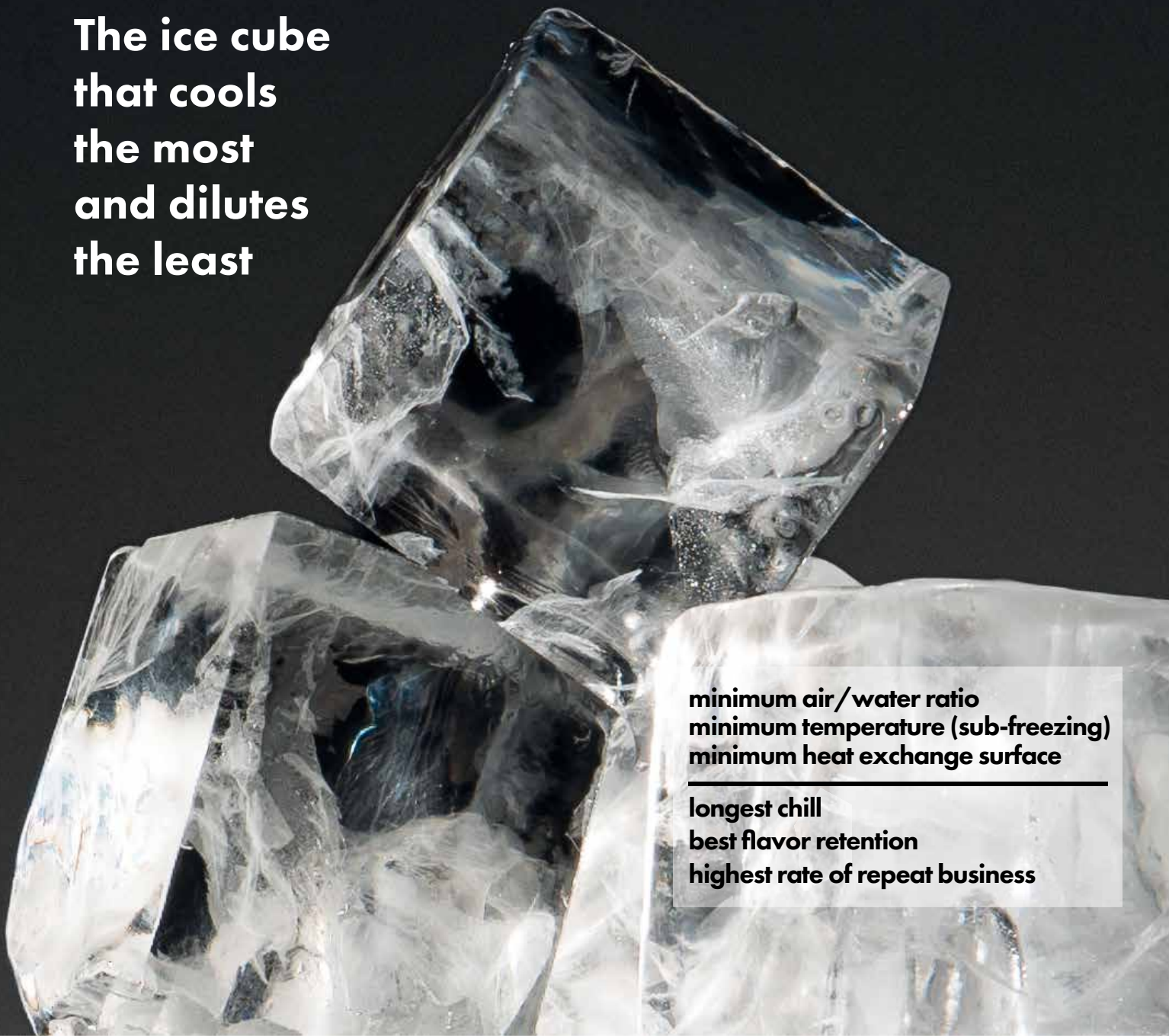
Reduced heat exchange surface for longer-lasting flavour

Sharp edged ice cubes, finally the "classic" shape of cube, or perfect cube, depending on the formats, without internal cavities (a minimum trace of the point of impact of the water with the forming ice remains), Hoshizaki cubes offer, at a given volume, a lower heat exchange surface than thimble-shaped cubes, leading to a slower melt rate and extending the most flavorful part of the drink experience!

The above are the reasons why the Hoshizaki cubes have established themselves in the trendiest cocktail bars and drink venues around the world.



**The ice cube
that cools
the most
and dilutes
the least**



**minimum air/water ratio
minimum temperature (sub-freezing)
minimum heat exchange surface**

**longest chill
best flavor retention
highest rate of repeat business**

Simply spectacular!

An incomparable performance thanks to greater ice density; transparency blended with character (unique “marble effect”, achieved through subcooling); geometrically pure (prismatic or cubic) forms, with 90 degrees corners; distinguished dimensions, with the best-in-class heat exchange surface (no internal cavities!).

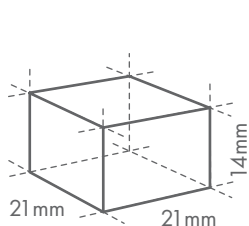
The result: an unmistakably captivating identity!

These are fundamental aspects to guarantee the best visual and organoleptic quality of the drink. Take your time, it’s Hoshizaki Ice!

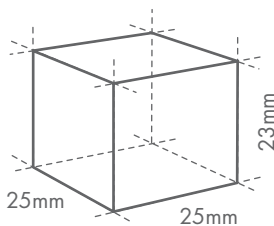
Extended drink-time offered by Hoshizaki.

Appreciated by patrons in the best cocktail-bars around the world.

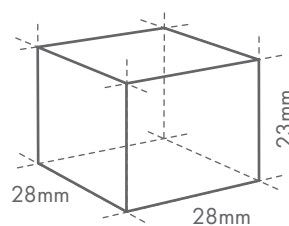
Hoshizaki Exclusive Ice Cubes: Shapes and Sizes



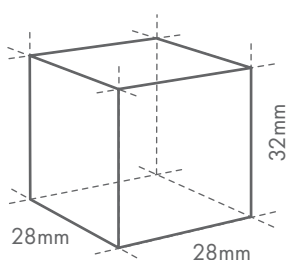
"XS" Cube
Extra Small approx. 6 g
Size code: - 21



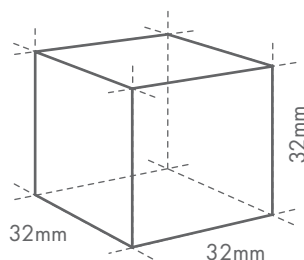
"S" Cube
Small approx. 13 g
Size code: - 25



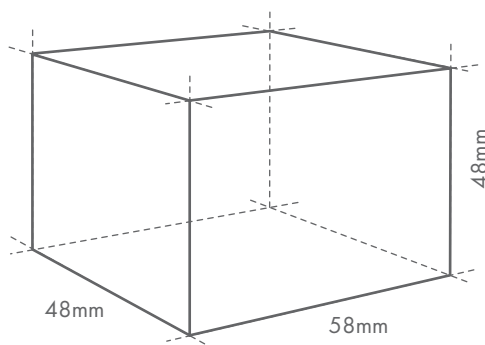
"M" Cube
Medium approx. 17 g
Size code: - 23



"L" Cube
Large approx. 23 g
Standard Cube



"XL" Cube
Extra Large approx. 31 g
Size code: - 32

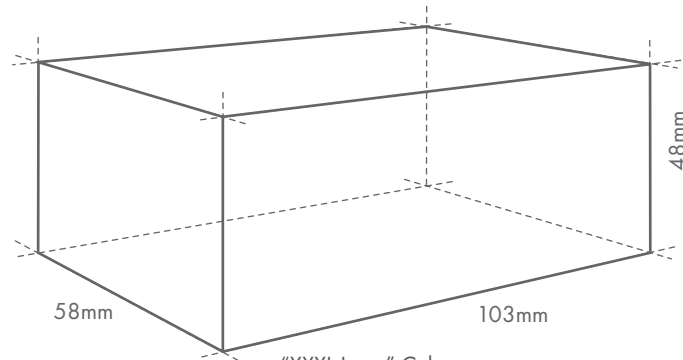


"XXL" Cube
Extra Extra Large approx. 120 g
Size code: LM
Model: IM-65 NE (HC)-LM

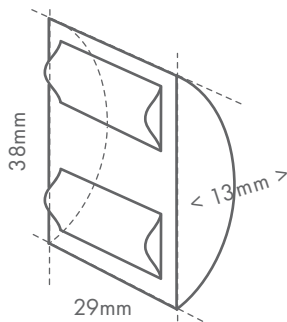


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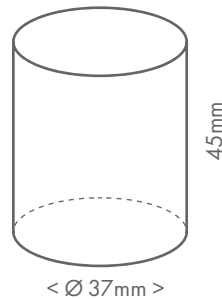
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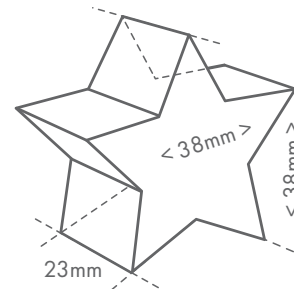
"XXXL Long" Cube
Extra Extra Extra Large approx. 240 g
Model IM-65 NE-(HC) - LM103



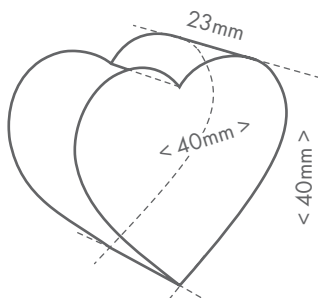
Crescent Cube approx. 9 g
Model KM



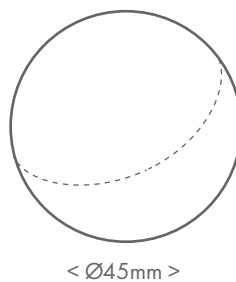
Cylinder Cube approx. 42 g
Model IM-65 NE-(HC)-C or IM-100 NE-C



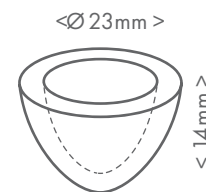
Star Cube approx. 18 g
Model IM-65 NE-(HC)-S



Heart Cube approx. 25 g
Model IM-65 NE-(HC)-H



Ball Cube approx. 45 g
Model IM-65 NE-(HC)-Q



Shuttle Cube approx. 3 g
Model DSM-12-DE



IM Range

Ecological ice makers for IM Cubes with built-in container and separate ice container



IM-21 CNE-HC with built-in container

Net dimensions (mm)	398 x 451 x 695
Ice Storage capacity up to (kg)	11,5
Crated dimensions (mm)	505 x 575 x 862
Crated Volume (m ³)	0,25
Refrigerant	R290



Large Cube mm 28 x 28 x 32

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-21 CNE-HC	Large	Air	25	24	220-240/50/1	225	34/39	M061

IM-30 CNE-HC with built-in container

Net dimensions (mm)	398 x 451 x 695 (legs + 90 -125)
Ice Storage capacity up to (kg)	11,5
Crated dimensions (mm)	505 x 575 x 862
Crated Volume (m ³)	0,25
Refrigerant	R290



Large Cube mm 28 x 28 x 32
Small Cube mm 25 x 25 x 23

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-30 CNE-HC	Large	Air	30	26	220-240/50/1	230	34/39	M062
IM-30 CNE-HC-25	Small	Air	25	23	220-240/50/1	230	34/39	M062-D001
IM-30 CWNE-HC	Large	Water	30	28	220-240/50/1	190	35/41	M062-D002
IM-30 CWNE-HC-25	Small	Water	24	22	220-240/50/1	190	35/41	M062-D003

IM-45 CNE-HC with built-in container

Net dimensions (mm)	633 x 511 x 690 (legs + 90 -125)
Ice Storage capacity up to (kg)	15
Crated dimensions (mm)	735 x 570 x 864
Crated Volume (m ³)	0,36
Refrigerant	R290



Large Cube mm 28 x 28 x 32
Small Cube mm 25 x 25 x 23

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-45 CNE-HC	Large	Air	46	42	220-240/50/1	275	45/55	M065
IM-45 CNE-HC-25	Small	Air	39	35	220-240/50/1	275	45/55	M065-D001

IM-45 NE-HC with built-in container

Net dimensions (mm)	503 x 456 x 840 (legs + 90 -125)
Ice Storage capacity up to (kg)	18
Crated dimensions (mm)	635 x 520 x 1007
Crated Volume (m ³)	0,33
Refrigerant	R290



Large Cube mm 28 x 28 x 32
Small Cube mm 25 x 25 x 23

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-45 NE-HC	Large	Air	46	42	220-240/50/1	275	44/50	M064
IM-45 NE-HC-25	Small	Air	39	35	220-240/50/1	275	44/50	M064-D001
IM-45 WNE-HC	Large	Water	45	40	220-240/50/1	240	45/53	M064-D002
IM-45 WNE-HC-25	Small	Water	42	38	220-240/50/1	IVD	45/53	M064-D003



IM Range

Ecological ice makers for IM cubes with built-in container



IM-65 NE-HC with built-in container

Net dimensions (mm)	633 x 506 x 840 (legs + 90 -125)
Ice Storage capacity up to (kg)	26
Crated dimensions (mm)	735 x 570 x 1012
Crated Volume (m ³)	0,42
Refrigerant	R290



Large Cube mm 28 x 28 x 32
Small Cube mm 25 x 25 x 23

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE-HC	Large	Air	62	56	220-240/50/1	320	50/60	M066
IM-65 NE-HC-25	Small	Air	56	49	220-240/50/1	330	50/60	M066-D001
IM-65 WNE-HC	Large	Water	60	55	220-240/50/1	300	53/63	M066-D013
IM-65 WNE-HC-25	Small	Water	TBA	TBA	220-240/50/1	IVD	IVD	M066-D014

IM-100 CNE-HC with built-in container

Net dimensions (mm)	1004 x 600 x 800 (legs + 70-100)
Container capacity up to (kg)	38
Size with packaging (mm)	1110 x 700 x 875
Crated Volume (m ³)	0,68
Refrigerant	R290



Extra Large Cube mm 32 x 32 x 32
Large Cube mm 28 x 28 x 32
Medium Cube mm 28 x 28 x 23
Extra small Cube mm 21 x 21 x 14

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-100CNE-HC-32	Extra large	Air	100	93	220-240/50/1	500	77/88	M068-D002
IM-100 CNE-HC	Large	Air	105	95	220-240/50/1	500	77/88	M068
IM-100 CNE-HC-23	Medium	Air	79	77	220-240/50/1	500	77/88	M068-D001
IM-100 CNE-HC-21	Extra small	Air	90	85	220-240/50/1	500	77/88	M068-D003

IM-100 NE-HC with built-in container

Net dimensions (mm)	704 x 506 x 1200 (legs + 70 - 100)
Ice Storage capacity up to (kg)	50
Crated dimensions (mm)	805 x 580 x 1375
Crated Volume (m ³)	0,64
Refrigerant	R290

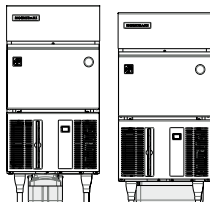


Extra Large Cube mm 32 x 32 x 32
Large Cube mm 28 x 28 x 32
Medium Cube mm 28 x 28 x 23
Extra small Cube mm 21 x 21 x 14

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-100 NE-HC-32	Extra large	Air	94	84	220-240/50/1	500	76/84	M036-D002
IM-100 NE-HC	Large	Air	105	95	220-240/50/1	555	76/84	M036
IM-100 NE-HC-23	Medium	Air	85	83	220-240/50/1	520	76/84	M036-D001
IM-100 NE-HC-21	Extra small	Air	90	85	220-240/50/1	555	76/84	M036-D003
IM-100 WNE-HC	Large	Water	90	85	220-240/50/1	465	74/84	M036-D004
IM-100 WNE-HC-23	Medium	Water	85	80	220-240/50/1	465	74/84	M036-D005
IM-100 WNE-HC-21	Extra small	Water	95	85	220-240/50/1	465	74/84	M036-D006

DRAIN PUMP KIT Sauermann® Si-83 Pack 1

Net dimensions (mm)	287 x 146 x 129
Crated dimensions (mm)	315 x 151 x 175
Crated Volume (m ³)	0.008

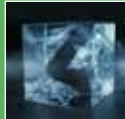


External drain pump	Max flow rate (ltr. per hr.)	Tank capacity (ltr.)	Max discharge head (m)	Max pressure (flow rate 0) (m)	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
Sauermann® Si-83 Pack 1	700	2	5.4 (65 l/h)	5.7	220-240/50/1	115	2.3/2.9	S-32904

COMPATIBLE WITH SELF CONTAINED ICE MACHINE MODELS: IM-21 ALL VERSIONS (1) - IM-30 ALL VERSIONS (1) - IM-45 ALL VERSIONS (1) - IM-65 ALL VERSIONS (2)



IM Range Special Cube



Ecological ice makers
for IM cubes with
built-in container



IM-65 NE-HC Q / LM / LM Big Shot / LM103 with built-in container

Net dimensions (mm)	633 x 506 x 860 (legs + 90 - 125)
Ice Storage capacity up to (kg)	17-model Q 26-model LM 26-model LM 103
Crated dimensions (mm)	735 x 570 x 1012
Crated Volume (m ³)	0,33
Refrigerant	R290



Ball Cube Ø 45 mm

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE-HC Q "Ball"	Ball	Air	28 (622 cubes)	26 (577 cubes)	220-240/50/1	320	53/66	M066-D012
IM-65 WNE-HC Q "Ball"	Ball	Water	24 (533 cubes)	22 (488 cubes)	220-240/50/1	300	55/64	M066-D015



XXL Big Cube mm 48 x 58 x 48

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE-HC LM "Big"	XXL Big	Air	43 (358 cubes)	35 (291 cubes)	220-240/50/1	320	51/61	M066-D009



XXXL Long Cube mm 58 x 103 x 48

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65NE-HC LM 103 "Long"	XXXL Long	Air	39 (162 cubes)	32 (133 cubes)	220-240/50/1	400	53/61	M066-D010

IM-65 NE - HC H / S with built-in container

Net dimensions (mm)	633 x 506 x 860 (legs + 90 - 125)
Ice Storage capacity up to (kg)	26
Crated dimensions (mm)	735 x 570 x 1012
Crated Volume (m ³)	0,33
Refrigerant	R290



Heart Cube mm 40 x 23 x 40



Star Cube mm 38 x 23 x 38

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE-HC H "Heart"	Heart	Air	33 (1320 cubes)	29 (1160 cubes)	220-240/50/1	400	53/61	M066-D007
IM-65 NE-HC S "Star"	Star	Air	20 (1110 cubes)	20 (1110 cubes)	220-240/50/1	320	51/61	M066-D008

IM Range Cylinder Cubes

Ecological ice makers
for IM cubes with built-in
and separate container



IM-65 NE HC - C with built-in container

Net dimensions (mm)	633 x 506 x 860 (legs + 90 -125)
Ice Storage capacity up to (kg)	26
Crated dimensions (mm)	735 x 570 x 1012
Crated Volume (m ³)	0,42
Refrigerant	R290



Cylinder Cube Ø 37 x 45 mm

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE-HC -C "Cylinder"	Cylinder	Air	55 (1309 cubes)	45 (1071 cubes)	220-240/50/1	320	51/61	M066-D011

IM-100 NE HC - C with built-in container

Net dimensions (mm)	704 x 506 x 1200 (legs + 70 -110)
Ice Storage capacity up to (kg)	26
Crated dimensions (mm)	805 x 580 x 1375
Crated Volume (m ³)	0,42
Refrigerant	R290



Cylinder Cube Ø 37 x 45 mm

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-100 NE-HC -C "Cylinder"	Cylinder	Air	90 (2142 cubes)	80 (1904 cubes)	220-240/50/1	490	80/91	M036-D010

IM-240 DNE - HC-C / XNE - HC - C with separate container

Net dimensions	1084 x 700 x 500
Corresponding Bins (+possible top kits)	B - 340 SA (1xTK IM D2) F 650 - 42 S F 650 - 44 S F 950 - 48 S
Crated dimensions (mm) IM-240 DNE-C / XNE-C Storage bin B - 340 SA	1196 x 825 x 640 1328 x 928 x 1194
Crated Volume (m ³) IM-240 DNE-C / XNE-C B - 340 SA	0,63 1,5
Crated weigh (kg) B - 801 SA	88
Refrigerant	R290



IM-240 DNE-C installato su contenitore B - 340 SA (venduto separatamente)



Cylinder Cube Ø 37 x 45 mm

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-240 DNE - HC-C "Cylinder"	Cylinder	Air	190 (4523 cubes)	185 (4404 cubes)	220-240/50/1	930	85/99	M071-D122
IM-240DWNE-HC* "Cylinder"	Cylinder	Water	205 (4880 cubes)	185 (4404 cubes)	220-240/50/1	835	84/96	M071D124
IM-240 XNE - HC-C "Cylinder"	Cylinder	Air	190 (4523 cubes)	185 (4404 cubes)	220-240/50/1	930	85/99	M071-D123
IM-240XWNE-HC-C "Cylinder"	Cylinder	Water	205 (4880 cubes)	185 (4404 cubes)	220-240/50/1	835	80/92	M071-D125



IM-240 DNE-HC-C - Basic model with top panel

IM-240 XNE-HC-C - Stackable model with conveyor kit

IM-240 XNE-HC-C - Stackable model with conveyor kit

B-340 SA

IM Range Cylinder Cubes

Ecological ice makers for IM cubes with built-in container and separate container



IM-65 NE - C with built-in container

Net dimensions (mm)	633 x 506 x 860 (legs + 90 -125)
Ice Storage capacity up to (kg)	26
Crated dimensions (mm)	735 x 570 x 1012
Crated Volume (m ³)	0,42
Refrigerant	R134a - F-gas CO ₂ eq: 260 kg



Cylinder Cube Ø 37 x 45 mm

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE-C "Cylinder"	Cylinder	Air	55 (1309 cubes)	50 (1190 cubes)	220-240/50/1	400	53/61	E1FD-D011

IM-100 NE - C with built-in container

Net dimensions (mm)	704 x 506 x 1200 (legs + 90 - 130)
Ice Storage capacity up to (kg)	50
Crated dimensions (mm)	805 x 580 x 1375
Crated Volume (m ³)	0,64
Refrigerant	R134a - F-gas CO ₂ eq: 364 kg



Cylinder Cube Ø 37 x 45 mm

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-100 NE-C "Cylinder"	Cylinder	Air	85 (2023 cubes)	81 (1928 cubes)	220-240/50/1	630	76/85	E1FE-D013

IM-240 DNE - C / DNE-C / XNE - C with separate container

Net dimensions	1084 x 700 x 500
Corresponding Bins (+possible top kits)	B - 340 SA (1xTK IM D2) F 650 - 42 S F 650 - 44 S F 950 - 48 S F 1025 - 52 S
Crated dimensions (mm) IM-240 DNE Storage Bin B - 340 SA	1196 x 825 x 640 1328 x 928 x 1194
Crated Volume (m ³) IM-240 ANE Storage Bin B - 340 SA	0,63 1,5
Crated weight (kg) B - 340 SA	88
Refrigerant	R404A CO ₂ eq: 500 kg



IM-240 DNE-C
on B - 801 SA
(sold separately)



Cylinder Cube Ø 37 x 45 mm

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-240 DNE - C "Cylinder"	Cylinder	Air	240 (5714 cubes)	220 (5238 cubes)	220-240/50/1	1330	88/101	E1CK-D101
IM-240 DWNE - C "Cylinder"	Cylinder	Water	235 (5595 cubes)	200 (4761 cubes)	220-240/50/1	1330	88/101	E1CL-D101
IM-240 XNE - C "Cylinder"	Cylinder	Air	240 (5714 cubes)	220 (5238 cubes)	220-240/50/1	930	78/89	E1CK-D006
IM-240 XWNE - C "Cylinder"	Cylinder	Water	235 (5595 cubes)	220 (5238 cubes)	220-240/50/1	860	78/89	E1CL-D106

Models with stainless steel frame



IM-240 DNE-C - Basic model with top panel
IM-240 XNE-C - Stackable model with conveyor kit
IM-240 XNE-C - Stackable model with conveyor kit
B-340 SA



IM Range

Ice makers for IM Cubes
with built-in container
and separate ice
container



IM-21 CNE with built-in container

Net dimensions (mm)	398 x 451 x 695
Ice Storage capacity up to (kg)	11,5
Crated dimensions (mm)	505 x 575 x 862
Crated Volume (m ³)	0,25
Refrigerant	R134a-F-gas  CO2 eq: 157 kg



Large Cube mm 28 x 28 x 32

Model	Ice cube type	Cooling	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Supply power V/Hz/Ph	Consum. electric (W)	Net weight / gross (kg)	ITEM
IM-21 CNE	Large	Air	22	19	220-240/50/1	240	34/39	E1FA-D003
IM-21 CNE (NAV)	Large	Air	22	19	115V/60Hz/1	240	34/39	E1FA-D005

IM-30 CNE with built-in container

Net dimensions (mm)	398 x 451 x 695 (legs + 90 -125)
Ice Storage capacity up to (kg)	11,5
Crated dimensions (mm)	505 x 575 x 862
Crated Volume (m ³)	0,25
Refrigerant	R134a-F-gas  CO2 eq: 186 kg



Large Cube mm 28 x 28 x 32
Small Cube mm 25 x 25 x 23

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-30 CNE	Large	Air	28	24	220-240/50/1	270	34/39	E1FA
IM-30 CNE-25	Small	Air	24	20	220-240/50/1	270	34/39	E1FA-D001
IM-30 CWNE	Large	Water	32	30	220-240/50/1	190	35/41	E1FA-D002
IM-30 CWNE-25	Small	Water	25	23	220-240/50/1	190	35/41	E1FA-D006
IM-30 CNE (G60)	Large	Air	27	24	230/60/1	270	34/39	E1FA-D004
IM-30 CWNE (G60)	Large	Acqua	27	24	230/60/1	270	34/39	E1FA-D008

IM-45 CNE with built-in container

Net dimensions (mm)	633 x 511 x 690 (legs + 90 -125)
Ice Storage capacity up to (kg)	15
Crated dimensions (mm)	735 x 570 x 864
Crated Volume (m ³)	0,36
Refrigerant	R134a-F-gas  CO2 eq: 229 kg



Large Cube mm 28 x 28 x 32
Small Cube mm 25 x 25 x 23

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-45 CNE	Large	Air	44	40	220-240/50/1	320	48/56	E1FC
IM-45 CNE-25	Small	Air	39	35	220-240V/50/1	330	48/56	E1FC-D001
IM-45 CNE (G60)	Large	Air	44	40	230/60/1	320	48/56	E1FC-D002

IM-45 NE with built-in container

Net dimensions (mm)	503 x 456 x 840 (legs + 90 -125)
Ice Storage capacity up to (kg)	18
Crated dimensions (mm)	635 x 520 x 1007
Crated Volume (m ³)	0,33
Refrigerant	R134a-F-gas  CO2 eq: 229 kg



Large Cube mm 28 x 28 x 32
Small Cube mm 25 x 25 x 23

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-45 NE	Large	Air	44	40	220-240/50/1	330	46/52	E1FB
IM-45 WNE	Large	Water	47	40	220-240/50/1	295	47/55	E1FB-D002
IM-45 NE-25	Small	Air	36	32	220-240/50/1	330	46/52	E1FB-D001
IM-45 WNE-25	Small	Water	43	42	220-240/50/1	310	47/55	????
IM-45 NE (G60)	Small	Air	46	40	230/60/1	360	46/52	E1FB-D003
IM-45 WNE (G60)	Large	Water	50	45	230/60/1	310	47/55	E1FB-D005
IM-45 NE-25 (G60)	Small	Air	39	35	230/60/1	330	46/52	E1FB-D004
IM-45 WNE-25 (G60)	Small	Water	43	42	230/60/1	310	47/55	E1FB-D006



IM Range

Ice makers for IM cubes with built-in container and separate container

IM-65 NE with built-in container

Net dimensions (mm)	633 x 506 x 840 (legs + 90 -125)
Ice Storage capacity up to (kg)	26
Crated dimensions (mm)	735 x 570 x 1012
Crated Volume	0,42
Refrigerant	R134a-F-gas  CO2 eq: 286 kg



Large Cube mm 28 x 28 x 32
Small Cube mm 25 x 25 x 23

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE	Large	Air	63	56	220-240/50/1	400	53/61	E1FD
IM-65 WNE	Large	Water	63	55	220-240/50/1	370	54/64	E1FD-D002
IM-65 NE-25	Small	Air	56	52	220-240/50/1	400	53/61	E1FD-D001
IM-65 WNE-25	Small	Air	56	52	220-240/50/1	400	53/61	E1FD-D013
IM-65 NE (G60)	Large	Air	62	58	230/60/1	370	53/61	E1FD-D003
IM-65 WNE (G60)	Large	Water	65	58	230/60/1	310	54/64	E1FD-D005
IM-65 NE-25 (G60)	Small	Air	59	52	230/60/1	370	53/61	E1FD-D004
IM-65 WNE-25 (G60)	Small	Water	66	58	230/60/1	310	54/64	E1FD-D006

IM-100 CNE with built-in container

Net dimensions (mm)	1004 x 600 x 800 (legs + 70-100)
Ice Storage capacity up to (kg)	38
Crated dimensions (mm)	1110 x 700 x 875
Crated Volume (m ³)	0,68
Refrigerant	R134a-F-gas  CO2 eq: 400 kg



Large Cube mm 28 x 28 x 32
Extra small Cube mm 21 x 21 x 14
Medium Cube mm 28 x 28 x 23

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-100 CNE	Large	Air	95	93	220-240/50/1	630	77/88	E1FE-D010
IM-100 CNE-21	Extra small	Air	92	87	220-240/50/1	630	77/88	E1FE-D012
IM-100 CNE-23	Medium	Air	79	77	220-240/50/1	630	77/88	E1FE-D011
IM-100 CNE (G60)	Large	Air	98	93	230/60/1	650	77/88	E1FE-D015

IM-100 NE with built-in container

Net dimensions (mm)	704 x 506 x 1200 (legs + 70 - 100)
Ice Storage capacity up to (kg)	50
Crated dimensions (mm)	805 x 580 x 1375
Crated Volume (m ³)	0,64
Refrigerant	R134a-F-gas  CO2 eq: 400 kg



Large Cube mm 28 x 28 x 32
Medium Cube mm 28 x 28 x 23
Cubetto Extra small Cube mm 21 x

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-100 NE	Large	Air	95	95	220-240/50/1	630	76/85	E1FE
IM-100 WNE	Large	Water	97	95	220-240/50/1	540	74/84	E1FE-D002
IM-100 NE-23	Medium	Air	79	77	220-240/50/1	630	76/84	E1FE-D001
IM-100 WNE-23	Medium	Water	81	79	220-240/50/1	650	76/84	E1FE-D014
IM-100 NE-21	Extra small	Air	98	95	220-240/50/1	630	76/84	E1FE-D003
IM-100 WNE-21	Extra small	Water	96	88	220-240/50/1	540	74/84	E1FE-D007
IM-100 NE (G60)	Large	Air	98	93	230V/60Hz/1	650	76/84	E1FE-D004
IM-100 WNE (G60)	Large	Water	104	98	230V/60Hz/1	600	74/84	E1FE-D008
IM-100 NE-21 (G60)	Extra small	Air	98	95	230V/60Hz/1	650	76/84	E1FE-D005
IM-100 NE-23 (G60)	Medium	Air	81	79	230V/60Hz/1	650	76/84	E1FE-D006
IM-100 WNE-21 (G60)	Extra small	Water	103	97	230V/60Hz/1	600	74/84	E1FE-D009



IM Range Special Cube



Ice makers for IM cubes
with built-in container



IM-65 NE - Q / LM / LM Big Shot / LM103 with built-in container

Net dimensions (mm)	633 x 506 x 860 (legs+ 90 - 125)
Ice Storage capacity up to (kg)	17-model Q 26-model LM 26-model LM 103
Crated dimensions (mm)	735 x 570 x 1012
Crated Volume (m ³)	0,33
Refrigerant	Model Q R134a-F-gas CO ₂ eq: 260 kg



Ball Cube Ø 45 mm

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE-Q "Ball"	Ball	Air	26 (577 cubes)	24 (533 cubes)	220-240/50/1	390	53/66	E1FD-D012
IM-65 WNE-Q "Ball"	Ball	Water	24 (533 cubes)	23 (511 cubes)	220-240/50/1	350	53/66	E1FD-D015



XXL Big Cube mm 48 x 58 x 48

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE-LM "Big"	XXL Big	Air	40 (333 cubes)	33 (275 cubes)	220-240/50/1	400	53/61	E1FD-D009



XXXL Long Cube mm 58 x 103 x 48

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65NE-LM 103 "Long"	XXXL Long	Air	32 (133 cubes)	28 (116 cubes)	220-240/50/1	400	53/61	E1FD-D010

IM-65 NE - H / S with built-in container

Net dimensions (mm)	633 x 506 x 860 (legs+ 90 - 125)
Ice Storage capacity up to (kg)	26
Crated dimensions (mm)	735 x 570 x 1012
Crated Volume (m ³)	0,33
Refrigerant	Model Q R134a-F-gas CO ₂ eq: 260 kg



Heart Cube mm 40 x 23 x 40

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE-H "Heart"	Heart	Air	28 (1120 cubes)	27 (1080 cubes)	220-240/50/1	400	53/61	E1FD-D007



Star Cube mm 38 x 23 x 38

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
IM-65 NE-S "Star"	Star	Air	22 (1222 cubes)	21 (1166 cubes)	220-240/50/1	400	53/61	E1FD-D008



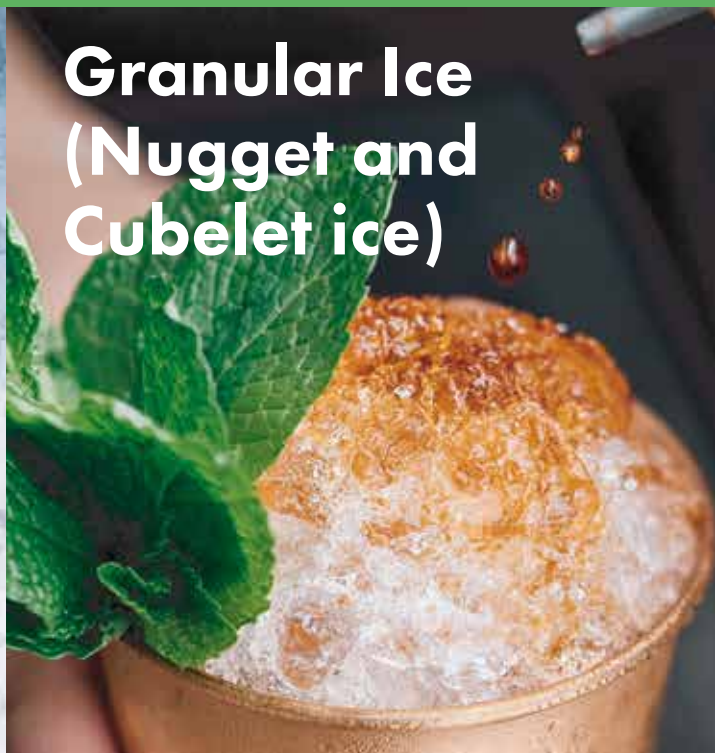
FM Range

Ecological ice makers for Flake and Nugget ice
with built-in and separate container

Granular Ice (Flake)



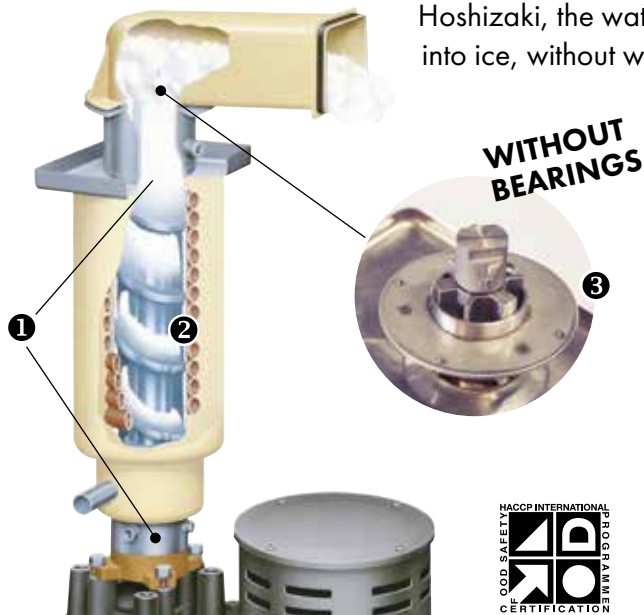
Granular Ice (Nugget and Cubelet ice)



FM Range features

Granular ice comes in Flake (soft and humid), Nugget (dry and hard, large size) and Cubelet (dry and hard, small size) variants. These are very versatile forms of ice, suitable for a wide variety of uses. The main characteristic of Hoshizaki's Granular ice is that it avoids the "weight loss" of fresh fish and meat, usually caused by dynamic or ventilated refrigeration, by maintaining the products at the correct storage temperature, well hydrated, preserving the organoleptic characteristics and finally their commercial value.

Hoshizaki ice makers in the Granular Ice range can be easily converted from Flake ice to Nugget ice production, contrary to all other granular ice makers on the market. Thanks to the "Auger System" used by Hoshizaki, the water introduced into the freezing cylinder is transformed 100% into ice, without waste.



- ❶ The auger rotation is assured by long-lasting, self-lubricating carbon fiber bushings, which are replaced effortlessly upon a given number of working hours, during ordinary maintenance.
- ❷ Our tempered steel, endless-screw design, auger system is very robust, for added durability. It pushed the forming ice flakes through the extrusion head (which in turn compresses the ice granules to the desired level of hardness and humidity), ensuring longer machine life and reduced maintenance costs.
- ❸ At the end of the ice freezing process, the cutter (a rotating set of blades), different according the desired result, size the granules of ice into Flake, Nugget or Cubelet.

TYPE OF ICE	ICE	RESIDUAL WATER
Flake ICE	70%	30%
Nugget	88%	12%
Cubelet	90%	10%





FM Range

Ecological ice makers for Flake and Nugget ice with built-in and separate container



FM-60 KE-HC / CM-50KE-HC with built-in container

Net dimensions (mm)	498 x 570 x 697 (legs 89 mm)
Ice Storage capacity up to (kg)	18 - Flake 18 - Cubelet
Crated dimensions (mm)	595 x 680 x 873
Crated Volume (m ³)	0,35
Refrigerant	R290



Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-60 KE-HC	Flake	Air	65	60	220-240/50/1	270	49/58	F161
CM-50KE-HC	Cubelet	Air	55	50	220-240/50/1	270	49/58	F161-C103

FM-80 KE-HC / FM-80 KE-HCN* with built-in container

Net dimensions (mm)	640 x 600 x 800 (legs 89 mm)
Ice Storage capacity up to (kg)	26 - Flake 32 - Nugget
Crated dimensions (mm)	746 x 706 x 887
Crated Volume (m ³)	0,47
Refrigerant	R290



Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-80 KE-HC	Flake	Air	85	75	220-240/50/1	270	65/75	F114
FM-80 KE-HCN	Nugget	Air	75	65	220-240/50/1	270	65/75	F114-C106

FM-120 KE-HC / FM-120 KE-HCN* with built-in container

Net dimensions (mm)	640 x 600 x 800 (legs 89 mm)
Ice Storage capacity up to (kg)	26 - Flake 32 - Nugget
Crated dimensions (mm)	746 x 706 x 887
Crated Volume (m ³)	0,47
Refrigerant	R290



Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-120 KE-HC	Flake	Air	125	105	220-240/50/1	355	66/76	F115
FM-120 KE-HCN	Nugget	Air	110	96	220-240/50/1	355	66/76	F115-C106

FM-120 KE-50-HC / FM 120-KE-50-HCN with built-in container

Net dimensions (mm)	940 x 600 x 800 (legs 89 mm)
Ice Storage capacity up to (kg)	57 - Flake 65 - Nugget
Crated dimensions (mm)	1046 x 706 x 887
Crated Volume (m ³)	0,65
Refrigerant	R290



Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-120 KE-50-HC	Flake	Air	125	105	220-240/50/1	355	76/88	F115-C127
FM-120 KE-50-HCN	Nugget	Air	110	96	220-240/50/1	355	76/88	F115-C129

FM-150 AKE-HC-SB FM 150 AKE-HCN-SB with separate container

Net dimensions (mm)	560 x 700 x 780
Corresponding Bins (+possible top kits)	B - 140 SA B - 210 SA B - 340 SA
Crated dimensions (mm) FM-150 AKE Storage Bin B - 301 SA	665 x 820 x 950 940 x 760 x 1190
Crated Volume (m ³) FM-150 AKE Storage Bin B - 140 SA	0,51 0,75
Crated weight (kg) B - 140 SA	49
Refrigerant	R290



Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-150 AKE-HC-SB	Flake	Air	150	125	220-240/50/1	405	63/70	F128-C101
FM-150 AKE-HCN-SB	Nugget	Air	140	120	220-240/50/1	405	63/70	F128-C107



FM-300 AKE HC / HCN on B-140 SA / B-210 SA / B-340 SA

FM-150 AKE-HC-SB / HCN-SB
+ B - 140 SA (sold separately)



FM Range

Ecological ice makers for Flake and Nugget ice with separate container



FM-300 AKE-HC-SB FM 300-AKE-HCN-SB with separate container

Net dimensions (mm)	560 x 700 x 780
Corresponding Bins (+possible top kits)	B-140 SA B-210 SA B-340 SA
Crated dimensions (mm) FM-300 AKE Storage Bin B - 140 SA	655 x 820 x 950 667 x 928 x 1190
Crated Volume (m ³) FM-300 AKE Storage Bin B - 140 SA	0,51 0,74
Crated weight (kg) B - 140 SA	53
Refrigerant	R290



**FM-300 AKE - HC
+ B - 140 SA
(sold separately)**

Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-300 AKE HC-SB	Flake	Air	300	250	220-240/50/1	900	81/88	F088-C101
FM-300 AKE HC-N-SB	Nugget	Air	250	210	220-240/50/1	960	81/88	F088-C107



FM-300 AKE-HC-SB
on B-140 SA / B-210 SA / B-340 SA

FM-480 AKE-HC-SB FM 480-AKE-HCN-SB with separate container

Net dimensions (mm)	560 x 700 x 780
Corresponding Bins (+possible top kits)	B-140 SA B-210 SA B-340 SA
Crated dimensions (mm) FM-480 AKE Storage Bin B - 140 SA	655 x 820 x 950 667 x 928 x 1190
Crated Volume (m ³) FM-480 AKE Storage Bin B - 140 SA	0,51 0,74
Crated weight (kg) B - 140 SA	53
Refrigerant	R290



**FM-480 AKE-HC-SB
+ B - 140 SA
(sold separately)**

Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-480 AKE-HC-SB	Flake	Air	450	400	220-240/50/1	1100	92/99	F087-C101
FM-480 AKE-HCN-SB	Nugget	Air	380	330	220-240/50/1	1170	92/99	F087-C107

SB: lower base in stainless steel



FM-480 AKE-HC-SB
on B-140 SA / B-210 SA / B-340 SA

FM-480 AWKE-R452-SB / FM-480 AWKE-R452N-SB with separate container

Net dimensions (mm)	560 x 700 x 780
Corresponding Bins (+possible top kits)	B-140 SA B-210 SA B-340 SA
Crated dimensions (mm) FM-480 AKE Storage Bin B - 140 SA	655 x 820 x 950 667 x 928 x 1190
Crated Volume (m ³) FM-480 AKE Storage Bin B - 140 SA	0,51 0,745
Crated weight (kg) B-140 SA	53
Refrigerant	R452A CO ₂ eq: 370 g



**FM-480 AWKE-R452-SB
+ B - 140 SA**

Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-480 AWKE-R452-SB	Flake	Water	420	380	220-240/50/1	1385	95/102	F087-C107
FM-480 AWKE-R452-N-SB	Nugget	Water	380	350	220-240/50/1	1450	95/102	F082-C222



FM-480 AWKE-R452-SB on B-140 SA / B-210 SA / B-340



FM Range

Ecological ice makers for Flake and Nugget ice with separate container



FM-600 AKE-R452-SB / FM-600 AKE-R452N-SB with separate container

Net dimensions (mm)	560 x 700 x 780
Corresponding Bins (+possible top kits)	B-140 SA B-210 SA (1xTK8D) B-340 SA (1xTK 8 D, 1xTK18D)
Crated dimensions (mm)	
FM-600 AKE-R452-SB	655 x 820 x 950
Storage Bin B- 140 SA	667 x 928 x 1190
Volume m ³	
FM-600 AKE-R452-SB	0,51
B-140 SA	0,74
Crated weight (kg)	
B-140 SA	53
Refrigerant	R452A CO ₂ eq: 700 g



**FM-600 AKE-R452-SB
+ B - 140 SA
(sold separately)**



FM-600 AKE-R452-SB sopra B-140 SA / B-210 SA / B-340 SA

Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-600 AKE-R452-SB	Flake	Air	600	540	220-240/50/1	1900	107/114	F083-C201
FM-600 AKE-R452N-SB	Nugget	Water	530	460	220-240/50/1	1900	107/114	F083-C207
FM-600 AWKE-R452-SB	Flake	Air	570	530	220-240/50/1	1705	107/114	F083-C222
FM-600 AWKE-R452N-SB	Nugget	Water	490	460	220-240/50/1	1760	107/114	F083-C223

SB: lower base in stainless steel

FM-750AKE-R452-SB / FM-750AKE-R452N-SB with separate container

Net dimensions (mm)	762 x 700 x 780
Corresponding Bins (+possible top kits)	B-210 SA B-340 SA (1xTK8D)
Crated dimensions (mm)	
FM-750 AKE-R452-SB	873 x 820 x 947
B-210 SA	871 x 928 x 1201
Volume m ³	
FM-750 AKE-R452-SB	0,68
B-210 SA	0,98
Crated weight (kg)	
B 210 SA	67
Refrigerant	R452A/1150g



**FM-750 AKE-R452-SB
+ B - 210 SA
(sold separately)**



FM-750 AKE-R452-SB on B-210 SA / B-340 SA

Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-750AKE-R452-SB	Flake	Air	750	650	220-240/50/1	1880	133/143	F054-C201
FM-750AKE-R452N-SB	Nugget	Air	590	500	220-240/50/1	2010	133/143	F054-C207

SB: lower base in stainless steel

FM-1000 AKE-R452-SB / FM-1000 AKE-R452N-SB with separate container

Net dimensions (mm)	762 x 700 x 780
Corresponding Bins (+possible top kits)	B-501 SA B-801 SA (1xTK-18D)
Crated dimensions (mm)	
FM-1000 AKE-R452-SB	873 x 820 x 947
B-501 SA	871 x 928 x 1201
Volume m ³	
FM-1000 AKE-R452-SB	0,68
B-210 SA	0,98
Crated weight (kg)	
B-210 SA	67
Refrigerant	R452A/1350g



**FM-1000 AKE-R452
+ B - 210 SA (sold separately)**



FM-1000 AKE-R452 on B-210 SA / B-340 SA

Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-1000AKE-R452-SB	Flake	Air	1030	890	220-240/50/1	2490	146/156	F055-C201
FM-1000AKE-R452N-SB	Nugget	Air	860	730	220-240/50/1	2550	146/156	F055-C207

SB: lower base in stainless steel



FM Range

Ecological ice makers for Flake and Nugget ice with separate container



FM-1200 ALKE-R452-SB / FM-1200 ALKE-R452N-SBN with separate container

Net dimensions (mm)	762 x 700 x 780
Corresponding Bins (+possible top kits)	B-210 SA B-340 SA (1xTK-18D)
Crated dimensions (mm) FM-1200ALKE-R452-SB B-210 SA	873 x 820 x 947 871 x 928 x 1201
Volume m ³ FM-1200ALKE-R452-SB B-210 SA	0,68 0,98
Crated weight (kg) B-210 SA	67
Refrigerant	R452A



FM-1200 ALKE-R452-SB
+ B - 210 SA (sold separately)

Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-1200 ALKE-R452-SB	Flake	Air	1200	1040	220-240/50/1	470	98/108	F073-C201
FM-1200 ALKE-R452N-SB	Nugget	Air	1060	920	220-240/50/1	515	98/108	F073-C207

Units need a remote condenser (sold separately)



FM-1200 ALKE-R452-SB on B-210 SA / B-340 SA

FM-1800 ALKE-R452-SB / FM-1800 ALKE-R452N-SB with separate container

Net dimensions (mm)	1080 x 700 x 780
Corresponding Bins (+possible top kits)	B-340 SA (1xTK1800)
Crated dimensions (mm) FM-1800 ALKE B-340 SA	1191 x 820 x 947 1328 x 928 x 1194
Volume m ³ FM-1800 ALKE B-340 SA	0,92 1,5
Crated weight (kg) B 801 SA	88
Refrigerant	R452A



FM-1800 ALKE-R452-SB
+ B - 340 SA (sold separately)

Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-1800 ALKE-R452-SB	Flake	Air	1800	1560	220-240/50/1	710	140/155	F074-C201
FM-1800 ALKE-R452N-SB	Nugget	Air	1590	1380	220-240/50/1	770	140/155	F074-C207

Units need a remote condenser (sold separately)

URC-240C-E-4 Remote Condenser

Net dimensions (mm)	657 x 399 x 476
Crated dimensions (mm)	768 x 468 x 561
Volume m ³	0,20
Refrigerant	R404A/1000g



Model	Condenser	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
URC-240C-E-4	Air	220-240/50/1	-	20/25	M021-D001



FM Range

Ice makers for Flake and Nugget ice with built-in container and separate container



FM-80 KE / FM-80 KE-N with built-in container

Net dimensions (mm)	640 x 600 x 800 (legs 89 mm)
Ice Storage capacity up to (kg)	26 - Flake 32 - Nugget
Crated dimensions (mm)	746 x 706 x 887
Crated Volume (m ³)	0,47
Refrigerant	R134a - F-gas CO ₂ eq: 215 kg



Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-80 KE	Flake	Air	85	75	220-240/50/1	300	65/75	F079
FM-80 KE-N	Nugget	Air	65	55	220-240/50/1	300	65/75	F079-C106

FM-120 KE with built-in container

Net dimensions (mm)	640 x 600 x 800 (legs 89 mm)
Ice Storage capacity up to (kg)	26 - Flake
Crated dimensions (mm)	746 x 706 x 887
Crated Volume (m ³)	0,47
Refrigerant	R134a - F-gas CO ₂ eq: 315 kg



Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-120 KE (G60)	Flake	Air	145	120	230/60/1	TBA	TBA	F080-C131

FM-150 KE / FM-150 KE-N CM-140 KE with built-in container

Net dimensions (mm)	640 x 600 x 800 (legs 89 mm)
Ice Storage capacity up to (kg)	26 - Flake 32 - Nugget 32 - Cubelet
Crated dimensions (mm)	746 x 706 x 887
Crated Volume (m ³)	0,47
Refrigerant	R134a - F-gas CO ₂ eq: 315 kg



Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-150 KE	Flake	Air	150	130	220-240/50/1	640	71/82	F080
FM-150 KE-N	Nugget	Air	140	120	220-240/50/1	640	71/82	F080-C106
CM-140 KE	Cubelet	Air	140	115	220-240/50/1	640	71/82	F080-C103

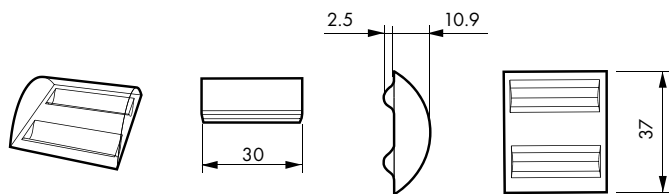
FM-150 KE-50 / FM-150 KE-50-N with built-in container

Net dimensions (mm)	940 x 600 x 800 (legs 89 mm)
Ice Storage capacity up to (kg)	57 - Flake 65 - Nugget
Crated dimensions (mm)	1046 x 706 x 887
Crated Volume (m ³)	0,65
Refrigerant	R134a - F-gas CO ₂ eq: 315 kg



Model	Ice type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
FM-150 KE-50	Flake	Air	150	130	220-240/50/1	640	81/94	F080-C127
FM-150 KE-50-N	Nugget	Air	140	120	220-240/50/1	640	81/94	F080-C129

Crescent Ice: exclusive form of ice for record-breaking performance!



Hoshizaki's Crescent cube is crystal clear, shiny, rock-hard due to its high density, with a reduced heat exchanging surface area as it has no inner cavity. Formed and collected individually, it beats any competing ice forms in terms of slow-melting rate. It distributes evenly in the ice storage bin, resulting in a greater reserve of available ice. Last but not least, it also has one of the highest liquid displacement factors (replaces a high percentage of liquid within the glass): in other words, it is highly profitable!



EverCheck™ Control Board with audible alarm and diagnostic features, designed to assist service technicians in diagnosing problems. The majority of all service and maintenance can be accom-

plished from the front of unit. These controls are also located in a dry environment, greatly improving electrical component reliability.

Benefits:

- Consistent ice formation under all ambient conditions.
- Protection from water loss, or filter restriction.
- Eliminates mechanical moving parts: less down time, fewer repairs, longer life.



Hoshizaki's CycleSaver® technology allows Hoshizaki's KM machines to produce a given amount of ice in about half the production cycles when compared to same capacity competition ice makers.



An air filtration system, keeping the condenser clean, guarantees the maximum ice production, prolongs the life span of the machine and at the same time reduces the electrical consumption.

The removable air filter allows users to take care of this easy maintenance operation. The need for intervention by external technicians is minimized, as well as the total cost of life of the equipment.

The Crescent cube by Hoshizaki is the industry news when it comes to versatile ice. Its characteristics of total transparency, high density, rounded shape with reduced heat exchange surface, make it an ideal solution for a wide variety of applications.

The Crescent ice is formed by Hoshizaki's patented KM evaporator, now in its improved, more efficient "Edge" configuration.

This is the only evaporator in the world manufactured in stainless steel; its design favors a high speed transit of water across its surface, with a minimal contact time, preventing minerals from freezing alongside with water molecules during the freezing cycle. Virtually indestructible, this stainless-steel evaporator is unaffected by the use of corroding acids used in periodic descaling. The new configuration (Edge) considerably improves its thermal efficiency, thanks to the greater contact surface between the evaporator double-sided ice forming surface and the copper refrigerant tubing that are soldered right in between them.

Two-sided production surface (Double).

During refilling phase, at the end of each freezing cycle, water is channeled between the two evaporator surfaces, by then at sub-freezing temperatures; due to its warm temperature, incoming water automatically jump-starts the harvest cycle, reducing the need for the reversal of the compressor cycle, the standard way to detach ice cubes from the evaporator surfaces, thus generating great energy savings. Furthermore, warm incoming and ice-harvesting water, having been pre-cooled by the contact with the cold evaporator surfaces, is preserved and used for the next ice-freezing cycle. The machine production cycle gets a free boost, having to use no energy in the process. **A true double benefit!**

The KM evaporator is mounted laterally, allowing easy access to the machine technical area for maintenance operations.

Hoshizaki's Crescent cube is crystal clear, shiny, rock-hard due to its high density, with a reduced heat exchanging surface area as it has no inner cavity. Formed and collected individually, it beats any competing ice forms in terms of slow-melting rate.

It distributes evenly in the ice storage bin, resulting in a greater reserve of available ice.

Last but not least, it also has one of the highest liquid displacement factors (replaces a high percentage of liquid within the glass): in other words, **it is highly profitable!**

Crescent ice is unsurpassed when used to chill bottles in wine buckets, where it is used without the need to add water. It is the ideal ice for high volume restaurants where quality and speed of service are sought for to make a real difference in the Customer experience.





KM Range

Ecological ice makers
for Crescent cube
ice with built-in
container and
separate container



NATURAL
REFRIGERANTS



KM - 40C-HC / KM-40CHC-W with built-in container

Net dimensions (mm)	452 x 610 x 988 (with Legs 982-1005)
Ice Storage capacity up to (kg)	16
Crated dimensions (mm)	555x 715 x 996
Crated Volume (m ³)	0,40
Refrigerant	R290 / 68g



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
KM-40C- HC	Crescent	Air	43	41	220-240/50/1	220	39 / 49	F158-C141
KM-40C- HC-W	Crescent	Air	43	41	220-240/50/1	220	39 / 49	F158-C241

KM - 60C-HC / KM-60C-HC-W with built-in container

Net dimensions (mm)	605 x 610 x 988 (with Legs 982-1005)
Ice Storage capacity up to (kg)	23
Crated dimensions (mm)	710x 715 x 996
Crated Volume (m ³)	0,51
Refrigerant	R290 / 68g



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
KM-60C- HC	Crescent	Air	60	52	220-240/50/1	255	45 / 57	F159-C141
KM-60C- HC-W	Crescent	Air	60	52	220-240/50/1	255	45 / 57	F159-C241

KM - 80C-HC / KM-80C-HC-W with built-in container

Net dimensions (mm)	605 x 712 x 988 (with Legs 982-1005)
Ice Storage capacity up to (kg)	34
Crated dimensions (mm)	700x 805 x 996
Crated Volume (m ³)	0,56
Refrigerant	R290 / 147g



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
KM-80C- HC	Crescent	Air	75	68	220-240/50/1	314	52 / 65	F160-C141
KM-80C- HC-W	Crescent	Air	75	68	220-240/50/1	314	52 / 65	F160-C241

KM - 140C-HC / KM-140C-HC-W with built-in container

Net dimensions (mm)	630 x 719 x 1333 (with Legs 1335-1356)
Ice Storage capacity up to (kg)	55
Crated dimensions (mm)	700x 805 x 996
Crated Volume (m ³)	0,81
Refrigerant	R290 / 110g



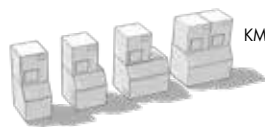
Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
KM-140C- HC	Crescent	Air	138	130	220-240/50/1	564	69 / 81	F178-C141
KM-140C- HC-W	Crescent	Air	138	130	220-240/50/1	564	69 / 81	F178-C241

KMD-210 ABE - HC with separate container

Net dimensions (mm)	560 x 625 x 610
Corresponding Bins (+possible top kits)	B-140 SA - B-210 SA (1xTK 8 D) - B-340 SA (1xTK 8 D, 1xTK 18 D) Dispenser Lancer
Crated dimensions (mm) - KMD-201 AA B-140 SA	668 x 727 x 793 667 x 928 x 1190
Crated Volume m ³ KMD-201 AA B-140 SA	0,39 0,74
Crated weight (kg) B 140 SA	53
Refrigerant	R290



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
KMD-210 ABE -HC	Crescent	Air	210	190	220-240/50/1	683	57/73	M099



KMD-210 ABE-HC on B-140 SA / B-210 SA / B-340 SA

KMD-210 AB - HC
+ B - 140 SA
(sold separately)



KM Range

Ecological ice makers for Crescent cube ice with separate container



KMD-270 ABE - R452 with separate container

Net dimensions (mm)	560 x 625 x 610
Corresponding Bins (+possible top kits)	B-140 SA B-210 SA (1xTK 8 D) B-340 SA (1xTK 8D+TK18D, 1xTK 4DM+TK4DE)
Crated dimensions (mm)	
KMD-270 ABE	668 x 727 x 793
B-140 SA	667 x 928 x 1190
Crated Volume m ³	
KMD-270 ABE-R452	0,37
B-140 SA	0,74
Crated weight (kg)	
B 140 SA	53
Refrigerant	R452/780g



**KMD-270 ABE - R452
+ B - 140 SA
(sold separately)**

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
KMD-270 ABE -R452	Crescent	Air	275	255	220-240/50/1	984	57/66	M098



KMD-270 ABE-R452 on B-140 SA / B-210 SA / B-340 SA

KMD-470AJE - R452 with separate container

Net dimensions (mm)	762 x 695 x 825
Corresponding Bins (+possible top kits)	B-210 SA (1xTK 30) B-340 SA (1xTK 30+TK 18D)
Crated dimensions (mm)	
KMD-270 ABE	794 x 867 x 1012
B-210 SA	873 x 928 x 1201
Crated Volume m ³	
KMD-270 ABE-R452	0,70
B-210 SA	0,98
Crated weight (kg)	
B 210 SA	67
Refrigerant	R452/780g



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
KMD-470AJE -R452	Crescent	Air	495	480	220-240/50/1	1850	122/133	M097



KMD-270 ABE-R452 on B-210 SA / B-340 SA

KMD-590DJE - R452 with separate container

Net dimensions (mm)	1225 x 695 x 695
Corresponding Bins (+possible top kits)	B-340 SA (1 x TK-48)
Crated dimensions (mm)	
KM-590DJE- R452	1324 x 796 x 880
B-340 SA	1328 x 928 x 1194
Crated Volume m ³	
KM-590DJE- R452	0,93
B-340 SA	1,25
Crated weight (kg)	
B 340 SA	88
Refrigerant	R452/1,900g



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
KMD-590DJE -R452	Crescent	Air	630	590	220-240/50/1	2090	136/151	M096



DCM Range

Ecological Cubelet ice- and water dispensers



DCM-60 KE - HC (P)

Net Dimensions (mm)	350 x 585 x 695 (max 710 mm)
Ice Storage capacity up to (kg)	1.9
Available with:	Lever Push button (Model P)
Crated dimensions (mm)	440 x 655 x 906
Crated Volume (m ³)	0,26
Refrigerant	R290



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
DCM-60 KE-HC	Cubelet +Water	Air	60	50	220-240/50/1	280	47/56	L030
DCM-60 KE HC-P	Cubelet +Water	Air	60	50	220-230/50/1	280	47/56	L031

DCM-60 KE P - model with push button (on request)

DCM-120 KE (P) - HC

Net Dimensions (mm)	350 x 585 x 815 (max 830 mm)
Ice Storage capacity up to (kg)	4
Available with:	Lever Push button (Model P)
Crated dimensions (mm)	440 x 655 x 1026
Crated Volume (m ³)	0,30
Refrigerant	R290



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	Euro
DCM-120 KE-HC	Cubelet +Water	Air	125	105	220-240/50/1	400	55/64	L032
DCM-120 KE-P-HC	Cubelet +Water	Air	125	105	220-230/50/1	400	55/64	L033

DCM-120 KE P - model with push button (on request)



DCM Range

Cubelet ice and water dispensers



DCM-60 KE (P)

Net Dimensions (mm)	350 x 585 x 695 (max 710 mm)
Ice Storage capacity	1,9
Available with:	Lever Push button (Model P)
Crated dimensions (mm)	440 x 655 x 906
Crated Volume (m ³)	0,26
Refrigerant	R134a-F-gas CO ₂ eq: 300 kg



DCM-60 KE P - model with push button (on request)

Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
DCM-60KE(EU)	Cubelet +Water	Air	60	50	220-240/50/1	280	47/56	L013
DCM-60KE-P (EU)	Cubelet +Water	Air	60	50	220-230/50/1	280	47/56	L014
DCM-60KE (G60)	Cubelet +Water	Air	60	50	230V/60Hz/1	280	47/56	L013-C130
DCM-60KE-P (G60)	Cubelet +Water	Air	60	50	230V/60Hz/1	280	47/56	L014-C130

DCM-120 KE (P)

Net Dimensions (mm)	350 x 585 x 695 (max 710 mm)
Ice Storage capacity up to (kg)	4
Available with:	Lever Push button (Model P)
Crated dimensions (mm)	440 x 655 x 906
Crated Volume (m ³)	0,26
Refrigerant	R134a-F-gas CO ₂ eq: 300 kg



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
DCM-120 KE	Cubelet +Water	Air	125	105	220-240/50/1	280	47/56	L009
DCM-120 KE-P	Cubelet +Water	Air	125	105	220-230/50/1	280	47/56	L010

DCM-120 KE P - model with push button (on request)



DIM Range

Ecological Large Cube ice dispenser



DIM-40 DE-HC

Net dimensions (mm)	350 x 526 x 1590 (legs + 90 mm)
Ice Storage capacity up to (kg)	15
Crated dimensions (mm)	450 x 670 x 1763
Crated Volume (m ³)	0,53
Refrigerant	R290



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
DIM-40 DE-HC	Large Cube	Air	39	34	220-240/50/1	280	59/70	L024



DIM Range

Large Cube ice dispenser



DIM-30 DE-2

Net dimensions (mm)	350 x 526 x 1590 (legs + 45 mm)
Ice Storage capacity up to (kg)	15
Crated dimensions (mm)	450 x 730 x 1666
Crated Volume (m ³)	0,55
Refrigerant	R134a/200g



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	ITEM
DIM-30 DE-2	Large Cube	Air	40/42	36	220-240/50/1		65/80	E2HA-D010



DCM-DSM Range

Shuttle cube ice and water dispenser



DSM-12 DE

Net dimensions (mm)	180 x 527 x 695
Ice Storage capacity up to (kg)	3
Crated dimensions (mm)	224 x 620 x 748
Crated Volume (m ³)	0,13
Refrigerant	R134a-F-gas CO ₂ eq: 114 kg



Model	Ice cube type	Condenser	Production up to kg (24h) air 10°C / water 10°C	Production up to kg (24h) air 21°C / water 15°C	Electrical specs V/Hz/Ph	Power rating (W)	Net weight / gross (kg)	Euro
DSM-12 DE	Shuttle 3 g	Air	13	11	220-240/50/1	200	26/28	L016-C401

Ice storage bins and transport systems



Ice Storages with ABS door

Model	Ice storage capacity up to (kg)	Dimensions W x D x H (mm)	Crated dimensions W x D x H (mm)	Net weight / gross (kg)	Crated Volume (m ³)	ITEM
B-140 SA	140	560 x 820 x 1016 (+ 90 legs)	940 x 760 x 1190	37 / 49	0,75	G014
B-210 SA	210	781 x 820 x 1016 (+90 legs)	940 x 900 x 1190	47 / 57	1,0	G015
B-340 SA	340	1220 x 820 x 1016 (+90 legs)	1360 x 940 x 1190	64 / 86	1,5	G016



DIVIDER FOR B-340SA BIN

S-31833

Ice Storages with steel door

Model	Ice storage capacity up to (kg)	Dimensions W x D x H (mm)	Crated dimensions W x D x H (mm)	Net weight / gross (kg)	Crated Volume (m ³)	ITEM
F-300 - 22	137	559 x 801 x 1067 (legs included)	680 x 820 x 1020	- / 58	0,7	E300-22
F-425 - 30	197	762 x 801 x 1041 (legs included)	900 x 840 x 1040	- / 74	0,80	F425S
F-600 - 42 S	258	1087 x 686 x 1019 (legs included)	1200 x 900 x 1000	- / 70	1,1	F600S
F-650 - 44 S	296	1118 x 801 x 1016 (legs included)	1200 x 900 x 1020	- / 80	1,1	F650S
F-950 - 48 S	429	1220 x 801 x 1270 (legs included)	1400 x 900 x 1280	- / 96	1,6	F950S
F-1025 - 52 S	464	1320 x 800 x 1270 (legs included)	1400 x 900 x 1280	- / 112	1,6	F1025S

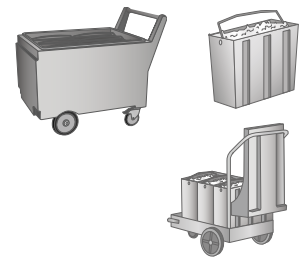


Ice storage bins and transport systems



ITS ice storage and transport systems

Model	Ice storage capacity up to (kg)	Dimensions W x D x H (mm)	Crated dimensions W x D x H (mm)	Net weight / gross (kg)	Crated Volume (m ³)	ITEM
ITS-100-31	46 (+109 cart)	788 x 1016 x 1180	1320 x 910 x 1420	70 / 110	1,7	ITS100
ITS-500-31	227 (+109 cart)	788 x 1016 x 1524 LQ Base - 1320 x 910 x 1200	1320 x 910 x 750	- / 75+91	0,9+1,4	ITS500-31
ITS-600-31	273 (+109 cart)	788 x 1016 x 1702 LQ Base - 1320 x 910 x 1200	1320 x 910 x 890	- / 85+91	1,1+1,4	ITS600-NS
ITS-700-31	320 (+109 cart)	788 x 1016 x 1905 LQ Base - 1320 x 910 x 1200	1320 x 910 x 1100	- / 96+91	1,3+1,4	ITS700-31
ITS-1350 SG-60	612 (+109+109 2 carts)	1524 x 1219 x 1900 LQ Base - 1640 x 1320 x 1200	1640 x 1320 x 1070	- / 210+180	2,3+2,6	ITS1350
ITS-2250 SG-60	1494 (+109+109 2 carts)	2236 x 1219 x 2460 1640 x 1320 x 1200	1700 x 1320 x 1800	- / 240+180	4,0+2,6	ITS2250
Smart Cart 75 / ITS Cart	109	610 x 1054 x 908	TBA	- / 32	IVD	Smart Cart 75
Ice buckets for ITS (set of six)	12 kg each bucket	181 x 423 x 381	TBA	- / 16 (6 totes)	IVD	ICE TOTE
SMART 75 CART	34 (contains 3 buckets)	547 x 801 x 991	-	-	24	SMARTCART75



Ice storages and transport systems SG

Model	Ice storage capacity up to (kg)	Dimensions W x D x H (mm)	Crated dimensions W x D x H (mm)	Net weight / gross (kg)	Crated Volume (m ³)	ITEM
SG-500-30	209	762 x 788 x 1093	900 x 840 x 1100	- / 80	2,12	SG500
SG-700-30	308	1118 x 889 x 1524	1067 x 1651 x 1168	110 / 130	2,06	SG700



Ice storages and transport systems DEV

Model	Ice storage capacity up to (kg)	Dimensions W x D x H (mm)	Crated dimensions W x D x H (mm)	Net weight / gross (kg)	Crated Volume (m ³)	ITEM
DEV-500 SG-30-75	209	762 x 788 x 1575	1320 x 910 x 1100 LQ 30 - 900 x 840 x 770	125 / 100+60	1,3+0,58	DEV500SG
DEV-700 SG-30-75	308	762 x 788 x 1969	1118 x 914 x 1473 LQ 30 - 914 x 864 x 787	131 / 177	1,5+0,62	DEV700SG



Kit for matching ice makers and storage containers

Some combinations of container / ice maker may require a Cover Kit. Please check the following table for possible combinations. If you wish to combine one of our containers with other branded ice containers, consult us to see if it is possible to use other Cover Kits.

Top Kits				
TK 4 DM	TK 18 D	Divider for B-340 SA	S-31833	
TK 4 DR	TK IMD2	Center Partition	SEPARTOR	
TK 8 D	TOP KIT (HE) - FM1800	S-31707		

Kit for matching ice makers and ice storage bins				
Quantity	Ice maker model	B-140 SA	B-210 SA	B-340 SA
	IM-130A/-HC	-	TK 8 D	TK 8 D + TK 18 D
	IM-240D	n.a.	n.a.	TK IMD2
	IM-240A/-HC	-	TK 8 D	TK 8 D + TK 18 D
	KM-520/660	-	TK 8 D	TK 8 D + TK 18 D
	KM-1301	n.a.	n.a.	-
	KMD-201	-	TK 8 D	TK 8 D + TK 18 D
	KMD-270	-	TK 8 D	TK 8 D + TK 18 D
	FM-150	-	TK 8 D	TK 8 D + TK 18 D
	FM-300/-HC	-	TK 8 D	TK 8 D + TK 18 D
	FM-480/-HC	-	TK 8 D	TK 8 D + TK 18 D
	FM-600	-	TK 8 D	TK 8 D + TK 18 D
	FM-750	n.a.	-	TK 18 D
	FM-1000	n.a.	-	TK 18 D
	FM-1200	n.a.	-	TK 18 D
	FM-1800	n.a.	n.a.	TK 1800
2x	IM-240A	n.a.	n.a.	TK 4 DM
2x	KM-520/660	n.a.	n.a.	TK 4 DM
2x	KMD-201	n.a.	n.a.	TK 4 DM + TK 4 DR
2x	KMD-270	n.a.	n.a.	TK 4 DM + TK 4 DR
2x	KMD-470	n.a.	TK-30	TK-30 + TK-18D
2x	KMD-590	n.a.	n.a.	TK-48
2x	FM-150	n.a.	n.a.	TK 4 DM
2x	FM-300	n.a.	n.a.	TK 4 DM
2x	FM-480	n.a.	n.a.	TK 4 DM
2x	FM-600	n.a.	n.a.	TK 4 DM

- = Perfect combination - matching between ice maker and bin, no top kit required
n.a. = Combination of ice maker and bin is not possible

Ice Crusher

Ice Crusher C-103	
Net dimensions (mm)	180 x 330 x 320
Ice Storage capacity up to (kg)	1
Crated dimensions (mm)	TBA
Crated Volume (m ³)	TBA



Crushing capacity (kg/min)	Electrical specs V/Hz/Ph	Power rating (kW)	Net weight / gross (kg)	ITEM
3	220-240/50/1	0,15	10	C103

Ice Crusher C-105	
Net dimensions (mm)	370 x 310 x 510
Ice Storage capacity up to (kg)	5
Crated dimensions (mm)	TBA
Crated Volume (m ³)	TBA



Crushing capacity (kg/min)	Electrical specs V/Hz/Ph	Power rating (kW)	Net weight / gross (kg)	ITEM
5	220-240/50/1	0,15	25	C105



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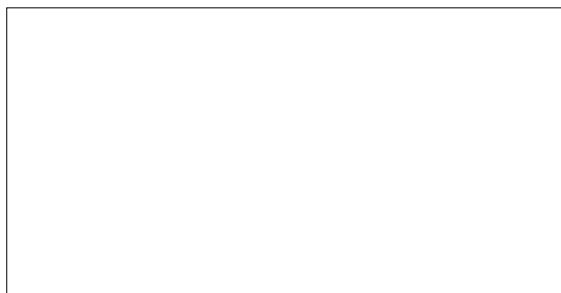
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Models and technical specifications may change without notice.