## HOSHIZAKI

# Crescent 

Ice Machine


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, food display etc.

## KM Edge Cube Dimensions



## KM Series - Crescent Ice Machine

## Key Features and Benefits:

- Unique dual-sided ice-making method increase single ice output, thereby reducing water and energy consumption.
- Produce INDIVIDUAL, CRYSTAL, CLEAL Crescent ice as only the purest water molecules will be frozen on the evaporator, washing most of the minerals and impurities down the drain.
- Vertical stainless steel evaporator with long durability.
- The controller board manages the freeze cycles and adjusts the setting to accommodate external factors that influence the ice making process.



## New KM Edge Evaporator:

- Increased efficiency with maximized surface area, increased productivity and energy saving.
- Fast harvest cycle for increased production.


Self Contained Type


| MODEL | KM-40B | KM-55B | KM-80B | KM-115B |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Max daily production(kg) | 43 kg | 53 kg | 79 kg | 112 kg | 138 kg |
| Electric power (W) | 278 w | 288 w | 449 w | 598 w | 632 w |
| Storage capacity | 16 kg | 23 kg | 40 kg | 45 kg |  |
| Dim. $(\mathrm{W} \times \mathrm{D} \times \mathrm{H})$ <br> (with legs) mm | $452 \times 617 \times 842$ | $605 \times 617 \times 842$ | $605 \times 719 \times 842$ | $612 \times 712 \times(840+152)$ | $762 \times 712 \times(840+152)$ |

## Modular type

KMD-201AA (B-301SA)


KMD-201AWA(B-301SA)


KMD-270AA (B-301SA)
KMD-270AWA(B-301SA)


| MODEL | KMD-201AA | KMD-201AWA | KMD-270AA | KMD-270AWA |
| :---: | :---: | :---: | :---: | :---: |
| Max daily production(kg) | 190 kg | 190 kg | 275 kg | 270 kg |
| Electric power (W) | 700 w | 589 w | 984 w | 925 w |
| Dim. (W×D×H) (with legs) mm | $\begin{gathered} 560 \times 625 \times 610(\mathrm{w} / \mathrm{o} \operatorname{Bin}) \\ 560 \times 820 \times 1721(\mathrm{w} / \mathrm{B}-301 \mathrm{SA}) \end{gathered}$ | $\begin{gathered} 560 \times 625 \times 610(\mathrm{w} / \mathrm{o} \mathrm{Bin}) \\ 560 \times 820 \times 1721(\mathrm{w} / \mathrm{B}-301 \mathrm{SA}) \end{gathered}$ | $\begin{gathered} 560 \times 625 \times 610 \mathrm{~mm}(\mathrm{w} / \mathrm{o} \mathrm{Bin}) \\ 560 \times 820 \times 1721 \\ (\mathrm{w} / \mathrm{B}-301 \mathrm{SA}) \end{gathered}$ | $\begin{gathered} 560 \times 625 \times 610 \mathrm{~mm}(\mathrm{w} / \mathrm{o} \mathrm{Bin}) \\ 560 \times 820 \times 1721 \\ (\mathrm{w} / \mathrm{B}-301 \mathrm{SA}) \end{gathered}$ |

* Power Supply: Single phrase / 220V / 50Hz
* Ice Maker Operation Conditions: Test Ambient Temperature $10^{\circ} \mathrm{C}$ and test water temperature at $10^{\circ} \mathrm{C}$
* Model number with "W" = Water Cooled Condensing System


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## Ice Bin

In order to ensure ample quantities of ice all the times, Hoshizaki offers a wide range of storage bins that configure perfectly with its ice machines. Additional top panel may necessary to seal off the bin completely to avoid external contamination. Please refer to the following table to match the suitable top kit

| MODEL | B-301SA | B-501SA | B-801SA |
| :--- | :---: | :---: | :---: |
| Dimension $(W \times D \times H) \mathrm{mm}$ | $559 \times 820 \times(1016+90)$ | $762 \times 820 \times(1016+90)$ | $1220 \times 820 \times(1016+90)$ |
| Storage Capacity | 144 kg | 217 kg | 348 kg |

## Combination List for Bin, Ice Machine and Top Kit

|  | W22 |  | W30 | W22 |  |  | W48 | IM (Horizontal) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { FM100~600 } \\ \text { KM515~650 } \\ \text { IM240A } \end{gathered}$ | $\begin{aligned} & \text { KMD201 } \\ & \text { KMD270 } \\ & \text { IM-220AA } \end{aligned}$ | FM1000 <br> KM1100 | $\begin{gathered} \text { FM170~600 } \times 2 \\ \text { IM240A } \times 2 \\ \text { KMD201W } \times 2 \\ \text { KMD270W } \times 2 \\ \text { KM650 } \times 2 \end{gathered}$ | IM-2200AA $\times 2$ | $\begin{aligned} & \text { KMD201 } \times 2 \\ & \text { KMD270 } 2 \\ & \text { *Air-cooled } \end{aligned}$ | KM1301 | $\begin{aligned} & \text { IM240D } \\ & \text { IM240X } \end{aligned}$ |
| B-3015A | - | - | - | - | - | - | - | - |
| B-501SA | Top Kit 8D | Top Kit 8D | - | - | - | - | - | - |
| B-8015A | Top Kit 8D <br> Top Kit 18D | Top Kit 8D <br> Top Kit 18D | Top Kit 18D | Top Kit 4DM | Top Kit 4DM | Top Kit 4DM <br> Top Kit 4DR | - | Top Kit IMD2 |
| Additiona Top kit | Top Kit 22 | - | Top Kit 30 | Top Kit $22 \times 2$ | - | - | Top Kit 4B | - |

Identification of Model Number


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## Warranty

2 years parts \& labour warranty
3 years compressor parts warranty
*Warranty valid in serviceable area by Hoshizaki qualified service company only
*Preventive Maintenance Programme is available

* The product image, models number and specifications used in the catalogue are for reference only and are subject to change without prior notice.

Your dealer will be able to provide you with reliable information


