

## Features

- Large capacity 48" (1219mm) design.
- Produces up to 1856 lbs ( 844 kg ) of ice per day.
- Harvest Assist provides consistent ice production for the life of the ice maker while reducing energy consumption and increasing capacity.
- Pure Ice ${ }^{\circledR}$ exclusively by Ice-O-Matic. Built-in antimicrobial protection for the life of the ice maker inhibits bacteria growth on ice maker surfaces. Ice-O-Matic's optional water filtration system provides protection against unpleasant tastes, odors and scale formation.
- Durable, electroless nickel plating on all evaporator plates ensures reliability.
- Longest warranty in the industry. Purchase an Ice-O-Matic water filter with your cube ice maker, replace the filter every six months, and the evaporator warranty is extended to 7 years parts and labor (available in the U.S. and Canada only).
- Constructed from corrosion-resistant stainless steel and fingerprint-proof plastic.


## Options \& Accessories

| WNATERFILTERS |  |  |  |
| :---: | :---: | :---: | :---: |
| Ice Machine <br> Model | Sysifold | Inline |  |
|  | System | Replacement | System |
| ICE2106 | IFQ2 | IOMQ (2) |  |
| ICE2107 |  | N/A |  |

## Ice Maker Warranty

Every Ice-O-Matic ice maker is backed by a warranty that provides both parts and labor coverage.

- Three years Parts and Labor.
- Five years Parts coverage on the evaporator and compressor.
- Seven years Parts and Labor on the evaporator when you purchase an Ice-O-Matic water filter with your cube ice maker and replace the filter every six months (available in the U.S. and Canada only).


Bin Chart Kits for Combining Wider Bins with Smaller Models

| ICE STORAGE BINS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\pm$ | Model No. Capacity Width |  | $\begin{gathered} \text { B4O } \\ \begin{array}{c} 3444 \mathrm{bs}(156 \mathrm{~kg}) \\ 30 \mathrm{in}(762 \mathrm{~mm}) \end{array} \end{gathered}$ | $\begin{gathered} \text { B42 } \\ \begin{array}{c} 35111 \mathrm{bs} \mathrm{(160} \mathrm{kg)} \\ 22 \mathrm{in}(559 \mathrm{~mm}) \end{array} \end{gathered}$ | $\begin{gathered} \text { B55 } \\ \begin{array}{c} 5010 \mathrm{lbs}(232 \mathrm{~kg}) \\ 30 \mathrm{in}(762 \mathrm{~mm}) \end{array} \end{gathered}$ | $\begin{gathered} \text { B70-30 } \\ \substack{471 \mathrm{lbs}(337 \mathrm{~kg}) \\ 30 \mathrm{in}(7622 \mathrm{~mm})} \end{gathered}$ | $\begin{gathered} \text { B90-30 } \\ \substack{10231 \mathrm{bs}(465 \mathrm{~kg}) \\ 30 \mathrm{in}(762 \mathrm{~mm})} \end{gathered}$ | $\begin{gathered} \mathrm{BlOO} \\ \begin{array}{c} 854 \mathrm{bss}(388 \mathrm{~kg}) \\ 48 \mathrm{in}(1219 \mathrm{~mm}) \end{array} \end{gathered}$ |  | $\begin{gathered} \mathrm{B} 150 \\ \substack{1447 \mathrm{bs}(65 \mathrm{~kg}) \\ 60 \mathrm{in}(1524 \mathrm{gm})} \end{gathered}$ | $\begin{gathered} \mathrm{B} 170 \\ \begin{array}{c} 1807 \mathrm{lbs}(82 \mathrm{~kg}) \\ \text { 60in }(524 \mathrm{~mm}) \end{array} \end{gathered}$ |
|  | ICE2106 | N/A |  |  |  |  |  | Kit Not Required | KBT44 |  |  |
|  | ICE2107 |  |  |  |  |  |  |  |  |  |  |

*See Ice-O-Matic Price List for Adapter Kits to combine ice makers with most available ice/beverage dispensers.

## Water Cooled／Remote

A．Ice maker potable water in，3／8＂FPT．
B．Ice maker water out， $3 / 4^{\prime \prime}$ FPT．
C．Hole for electrical connections， $7 / 8^{\prime \prime}$ ．
D．Electrical junction box．
E．Condenser water in， $1 / 2^{\prime \prime}$ FPT（water only）．
F．Condenser water out， 1／2＂FPT（water only）．
G．Liquid line， $3 / 8^{\prime \prime}$ male quick connect coupling for precharged line set（remote only）．
H．Discharge line， $1 / 2^{\prime \prime}$ male quick connect coupling for precharged line set（remote only）．


I．Hole for remote electrical connections， $7 / 8^{\prime \prime}$（remote only）．

## Operating Requirements

| MINMUM |  |  |
| :--- | :---: | :---: |
|  | 60 Hz |  |
| Ambient Temp．Range Air | $50^{\circ} \mathrm{F}\left(10^{\circ} \mathrm{C}\right)$ | $100^{\circ} \mathrm{F}\left(38^{\circ} \mathrm{C}\right)$ |
| Water Temp． | $40^{\circ} \mathrm{F}\left(4.4^{\circ} \mathrm{C}\right)$ |  |
| Water Pressure | 20 PSIG $(1.4 \mathrm{BAR})$ | 60 PSIG（4．1 BAR） |

## Specifications

| Model Number | Cond．Unit | Ice Production per 24 hrs |  | Water Usage gallons per 100 lbs of Ice 90．F air $70^{\circ} \mathrm{F}$ water |  | kWH Used per 100 lbs of ice＠900\％ $70^{\circ} \mathrm{F}$ water | Voltage Characteristics | Min． Circuit Ampacity | FuseSize | Approx． per hour |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $70^{\circ} \mathrm{F}$ air／ $50^{\circ} \mathrm{F}$ water lbs（kg） | $\begin{aligned} & 90^{\circ} \mathrm{F} \text { air } \\ & 70^{\circ} \mathrm{F} \text { water } \\ & \mathrm{lbs}(\mathrm{~kg}) \end{aligned}$ | Potable | Condenser |  |  |  |  |  |
| ICE2106R | Remote＊ | 1，737（790） | 1，561（710） | 21.8 | － | 5.0 | 208－230／60／1 | 26.9 | 30 | 30，034 |
| ICE2106W＊＊ | Water | 1，856（844） | 1，650（750） | 24 | 163 | 4.0 |  | 22.3 |  | 29，091 |
| ICE2107R | Remote＊ | 1，636（744） | 1，525（693） | 21.8 | － | 5.0 | 208－230／60／3 | 21.2 | 25 | 29，342 |
| ICE2107W | Water | 1，814（825） | 1，650（750） | 24.2 | 154 | 3.9 |  | 13.5 | 30 | 28，369 |

＊Requires Remote VRC 5061 Condenser and precharged line set．

NOTES：
$\begin{array}{ll}\text { ICE21O6：} 3 \text {（including ground）• ICE2107：} 4 \text {（including ground）} \\ \text { Number of Wires：} & \text { IC } \\ \text { Approx．Shipping Weight lbs（kg）：} & \text { ICE21O6R 340（155）•ICE21O6W 310（141）• ICE21O7R 340（155）• ICE21O7W 340（155）} \\ \text { Refrigerant Type：} & \text { R4O4A }\end{array}$

## Dimensions

| ALLMODELS |  |
| :---: | :---: |
| $W \times D \times H$（in．） | $48.25 \times 24.25 \times 26.0$ |
| $W \times D \times H(m m)$ | $1,226 \times 616 \times 662$ |

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{ }^{* *} \text { NOT FOR SALE FOR USE IN THE UNITED STATES }
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Refrigerant Type：

