

## Features <br> -saturs

- Space-saving 22" ( 558 mm ) wide design.
- Produces up to $349 \mathrm{lbs}(159 \mathrm{~kg})$ of ice per day.
- Harvest Assist provides consistent ice production for the
life of the ice maker while reducing energy consumption

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.

Ice. Pure and Simple

Options \& Accessories

| WATER FILTERS |  |  |  |
| :---: | :---: | :---: | :---: |
| Ice Machine <br> Model | Sysifold |  |  |
|  | System | Replacement | Inline |
| ICEO320 |  |  | System |
| ICEO325 | IFQ1 | IOMQ (1) | IFI4C / IFI8C |

## 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 CombiningWider Bins with Smaller Models

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

| IC E STORAGE BINS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Model No. Capacity Width | $\begin{gathered} \text { B25 } \\ 242 \mathrm{lbs}(11 \mathrm{kgg}) \\ 30 \text { in }(762 \mathrm{~mm}) \end{gathered}$ | B40 <br> $344 \mathrm{lbs}(156 \mathrm{~kg})$ <br> 30 in ( 762 mm ) | B42 <br> $351 \mathrm{lbs}(160 \mathrm{~kg})$ <br> 22 in ( 559 mm ) | $\begin{gathered} \text { B55 } \\ 510 \mathrm{lbs}(232 \mathrm{~kg}) \\ 30 \text { in }(762 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} \text { B7O } \\ 741 \mathrm{lbs}(337 \mathrm{~kg}) \\ 30 \mathrm{in}(762 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} \text { B9O } \\ 1023 \mathrm{lbs}(465 \mathrm{~kg}) \\ 30 \mathrm{in}(762 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} \mathrm{B} 100 \\ \begin{array}{c} 851 \mathrm{Lbs}(388 \mathrm{~kg}) \\ 48 \mathrm{in}(1219 \mathrm{~mm}) \end{array} \end{gathered}$ | $\begin{gathered} \text { B12O } \\ 1142 \mathrm{zb}(519 \mathrm{~kg}) \\ 48 \mathrm{in}(1219 \mathrm{~mm}) \end{gathered}$ | B150 <br> $1447 \mathrm{lbs}(658 \mathrm{~kg})$ <br> 60 in ( 1524 mm ) | $\begin{gathered} \text { B170 } \\ 1807 \mathrm{lbs}(821 \mathrm{~kg}) \\ 60 \text { in ( } 1524 \mathrm{~mm} \text { ) } \end{gathered}$ |
| 关 | ICEO32O ICEO325 | KBT 19 |  | Kit Not Required | KBT 19 | Kit Not Required |  | n/a |  |  |  |

## Air Cooled

Please note: air-cooled units require 6 " ( 152 mm ) clearance for air intake and exhaust.
A. Ice maker potable water in, 3/8" FPT.
B. Ice maker water out, 3/4" FPT.
C. Hole for electrical connections, $7 / 8^{\prime \prime}$.


Water Cooled
A. Ice maker potable water in, $3 / 8^{\prime \prime}$ FPT.
B. Ice maker water out, 3/4" FPT.
C. Hole for electrical connections, $7 / 8^{\prime \prime}$.
D. Condenser water in, $3 / 8^{\prime \prime}$ FPT.
E. Condenser water out, $y_{2} 2^{\prime \prime}$ FPT.

## Operating Requirements

| MINIM UM |  | MAX IMUM |  |
| :--- | :---: | :---: | :---: |
|  |  | 60 Hz | 50 Hz |
| Ambient Temp. Range Air | $50^{\circ} \mathrm{F}\left(10^{\circ} \mathrm{C}\right)$ | $100^{\circ} \mathrm{F}\left(38^{\circ} \mathrm{C}\right)$ | $110^{\circ} \mathrm{F}\left(43^{\circ} \mathrm{C}\right)$ |
| Water Temp. | $40^{\circ} \mathrm{F}\left(4.4^{\circ} \mathrm{C}\right)$ |  |  |
| Water Pressure | 20 PSIG (1.4BAR) | $60 \mathrm{PSIG}(4.1 \mathrm{BAR})$ |  |

Dimensions

| ALL MODELS |  |
| :---: | :---: |
| W $\times \mathrm{D} \times \mathrm{H}$ (in.) | $22.34 \times 24.46 \times 23.08$ |
| W $\times \mathrm{D} \times \mathrm{H}(\mathrm{mm})$ | $567 \times 621 \times 586$ |

## Specifications

|  |  | Ice Production per 24hrs |  | Water Usage gellonsper 100 lbs of ice $90^{\circ} \mathrm{F}$ air $70^{\circ} \mathrm{F}$ water |  | kWH Used per 100 lbs of ice @ $90^{\circ} \mathrm{F}$ airl $70^{\circ}$ F water | Voltage Characteristics | Min. Circuit Ampacity | Fuse Size | Approx. BTUs per hour** |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Model Number | Cond. Unit | $70^{\circ} \mathrm{F}$ air/ $50^{\circ} \mathrm{F}$ water lbs (kg) | $90^{\circ} \mathrm{F}$ air/ $70^{\circ} \mathrm{F}$ water lbs (kg) | Potable | Condenser |  |  |  |  |  |
| ICEO32OA | Air | 334 (152) | 249 (113) | 26.9 | - | 8.1 | 115/60/1 | 13.8 | 15 | 6,228 |
| ICEO320W | Water | 349 (159) | 308 (140) | 27.3 | 157 | 5.3 |  | 10.9 |  | 6,115 |
| ICEO325A | Air | 301 (137) | 214(97) | 28.3 | - | 7.2 | 230/50/1 | 6.6 | 16 | 4,990 |

**BTUH is calculated $0^{\circ} F$ Evaporator, $100^{\circ}$ F Condensing, and 33 PSIG.

## NOTES:

Number of Wires:
Approx. ShippingWeight lbs (kg):
Refrigerant Type:

3 (includingground)
ICEO32OA 150 (68) • ICEO32OW 160 (73) • ICEO325A 150 (68)
R404A

