$\qquad$
$\qquad$
Item \#: $\qquad$ Qty: $\qquad$
Model: $\qquad$

## 15 INCH COUNTERTOP OR BUILT-IN ICE MAKER

MODEL: $\square$ MIMC15C


MIMC15C

## ELECTRIC

115V / 60Hz/ 1Ph
International voltage available $6^{\prime}$ (2m) NEMA 5-15P cord set included


## 3RD PARTY APPROVALS



Intertek

## MAXX ICE WARRANTY (USA / CANADA)

Contact Maxx Ice for warranty statement at
TechnicalServices@TheLegacyCompanies.com or 877.368.2797

[^0]The Maxx Ice MIMC15C produces up to 15 pounds of crescent ice cubes per day, up to 4 times as much as your standard household freezer ice maker. Its compact front-breathing design make it suitable for built-in applications while the fact that it does not need a drain line gives you even more flexibility to install in a wide variety of locations with ease. The stylish stainless steel reversible door and finished black exterior will look great anywhere.

## FEATURES AND CONSTRUCTION

- Produces up to 15 lbs of ice per day, up to 4 x as much as a standard household freezer ice maker
- Ice storage bin holds up to 12 lbs and is removable for easy access to the ice
- The interior is a freezer so the ice stays frozen - no drain required
- Compact design with a height of 24.8 " allows installation under a counter and is also ADA Compliant
- Stainless steel door is stylish and field-reversible for left or right handed operation
- Door-close assist feature forms a strong seal when door is closed and also prevents accidental opening
- Simple and worry-free 0n/0ff switch with automatic shutoff when the ice bin is full
- Adjustable feet for leveling the unit and installing at the perfect height
- The unit must be periodically manually defrosted
- Includes ice scoop and water inlet hose


## DAILY ICE PRODUCTION

Air Temp $70^{\circ} \mathrm{F}\left(21^{\circ} \mathrm{C}\right) /$ Water Temp $50^{\circ} \mathrm{F}\left(10^{\circ} \mathrm{C}\right)$ MIMC15C $\qquad$ $15 \mathrm{lbs}(6.8 \mathrm{~kg})$

## ICE BIN STORAGE CAPACITY

MIMC15C . $\qquad$ $12 \mathrm{lbs}(5.4 \mathrm{~kg})$

## OPERATING REQUIREMENTS

Ambient Air Temperature Range..... $50^{\circ}$ to $100^{\circ} \mathrm{F}\left(10^{\circ}\right.$ to $\left.38^{\circ} \mathrm{C}\right)$
Water Temperature Range $\qquad$ $40^{\circ}$ to $90^{\circ} \mathrm{F}\left(4^{\circ}\right.$ to $\left.32^{\circ} \mathrm{C}\right)$
Water Usage per 100 lbs of ice....... 12.6 Gallons (47.7L)
Water Supply Line Connection ........ 1/4" 0.D. Compression
Water Pressure Range:
Min PSI............ 20 Max PSI ..........80*
Min Bar ........... 1.0 Max Bar..........5.5
*Above 75 PSI requires a regulator
Energy Consumption per 100 lbs of ice:
MIMC15C $\qquad$ . $9.7 \mathrm{kWh} / 100 \mathrm{lbs}$

SIDE VIEW


FRONT VIEW


TOP VIEW


CRESCENT CUBE (ACTUAL SIZE)


| MODEL | EXTERNAL DIMENSIONS | DAILY <br> ICE PRODUCTION ( $70^{\circ} \mathrm{F}$ Air $/ 50^{\circ} \mathrm{F}$ Water) | ICE BIN STORAGE CAPACITY | NET WEIGHT / SHIPPING WEIGHT | AMP DRAW (MAKING / HARVESTING) | REFRIGERANT AND CHARGE SIZE | ELECTRICAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MIMC15C | $\begin{aligned} & 14.8 " \times 18.5^{\prime \prime} \times 24.8^{\prime \prime} \\ & (378 \times 470 \times 632 \mathrm{~mm}) \end{aligned}$ | 15 lbs (11.3 kg) | $12 \mathrm{lbs}(5.4 \mathrm{~kg}$ ) | $\begin{aligned} & 50 \mathrm{lbs}(23 \mathrm{~kg}) \\ & 55 \mathrm{lbs}(25 \mathrm{~kg}) \end{aligned}$ | 1.2A / 2.7A | $\begin{gathered} \mathrm{R}-600 \mathrm{a} \\ 3.880 \mathrm{z}(110 \mathrm{~g}) \end{gathered}$ | 115V / 60Hz / 1Ph |

## INSTALLATION

- All ventilation from front, limited vent in the back of unit - no additional clearance required around sides of unit
- Requires incoming water line - no drain required

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this document are subject to change without notice. While we exercise good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.


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