

## Features and Benefits

- 22.25 " ( 565 mm ) wide space-saving design.
- Produces up to 418 kg of ice per day.
- Energy and Environment
- Exceeds new 2018 DOE (Department of Energy) regulations.
- Up to $20 \%$ more energy efficient than other models.
- Environmentally friendly, including BPA-free plastic and recyclable parts.
- Sanitation
- Plastic Food Zone eliminates hard-to-clean nooks and crannies, allowing for effortless wipe down and easy, long-lasting sanitation.
- Built in Agion ${ }^{\circledR}$ ensures unbeatable antimicrobial protection.
- Smart LED light indicates machine status and when cleaning is required.
- Simple, one-touch controls for sanitization and descaling.
- BPA-free snap-in, snap-out dishwasher-safe components.
- Unique Dual Exhaust - Air-cooled machines are designed to discharge hot air from both the side and top of the unit, increasing installation flexibility and reducing the potential of obstructed exhaust.
- Universal Smart Harness ${ }^{T M}$ control board simplifies installation and servicing with better access, digital diagnostics, universal components and common configuration.

Ice Form
FULL CUBE DIMENSIONS W×D×H(mm) $22 \times 22 \times 22$ HALF CUBE DIMENSIONS $\mathrm{W} \times \mathrm{D} \times \mathrm{H}(\mathrm{mm}) \quad 10 \times 22 \times 22$


## CUBE

## Options \& Accessories

| WATER FILTERS |  |  |
| :---: | :---: | :---: |
| Ice Machine Model | Manifold |  |
|  | System | Replacement |
| CIMO825 | CD20B | CD200B |

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## Ice Maker Warranty

| COMMERCIAL WARRANTY |  |
| :--- | :--- |
| Ice Maker | 3 YEARS parts and labour |
| Evaporator and Compressor | 5 YEARS parts |

Bin Chart Kits for Combining Wider Bins with Smaller Models

| ICE STORAGE BINS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Model No. Capacity Width | $\begin{gathered} \text { B25 } \\ \text { no kg } \\ 762 \mathrm{~mm} \end{gathered}$ | $\begin{gathered} \text { ICB110SC } \\ 110 \mathrm{~kg} \\ 560 \mathrm{~mm} \end{gathered}$ | B40 156 kg 762 mm | $\begin{aligned} & \text { B42 } \\ & 160 \mathrm{~kg} \\ & 559 \mathrm{~mm} \end{aligned}$ | ICB180SC <br> 180 kg <br> 760 mm | $\begin{aligned} & \text { B55 } \\ & \begin{array}{l} 232 \mathrm{~kg} \\ 762 \mathrm{~mm} \end{array} \end{aligned}$ | $\underset{\substack{232 \mathrm{~kg} \\ 764 \mathrm{~mm}}}{\mathrm{ICB}_{2} \mathrm{CBOSC}}$ | CIB400 400 kg 1,220 mm | B110 388 kg 1,219 mm |
| $\underset{\searrow}{x}$ | CIM0825 | BT55 | Kit Not <br> Required | BT55 | Kit Not Required | BT55 |  |  | BTıo |  |

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


## Air Cooled

Please note：air－cooled units require 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， $7 / 8^{\prime \prime}$ ．
D．Electrical connection junction box， $7 / 8^{\prime \prime}$ ．

Operating Requirements

| MINIMUM |  | MAXIMUM |
| :--- | :---: | :---: |
|  |  |  |
| Ambient Temp．Range Air | $10^{\circ} \mathrm{C}$ | $43^{\circ} \mathrm{C}$ |
| Water Temp． | $4.4^{\circ} \mathrm{C}$ |  |
| Water Pressure | 1.4 BAR | 5.5 BAR |

## Specifications

|  |  | Half－Cube Ice Production per 24hrs |  | Water Usage litres per 45 kg of Ice $32^{\circ} \mathrm{C}$ ain／210 $/ 2^{\circ}$ water． |  | kWH Used per 45 kg of ice＠ $32^{\circ} \mathrm{c}$ air $21^{\circ} \mathrm{C}$ water | Watts Used Per Hr＠ $32^{\circ} \mathrm{C}$ air／ $21^{\circ} \mathrm{C}$ water | Voltage Characteristic： | Min． Circuit Ampacity | Fuse Size | Refrigeration Capacity per hour |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Model Number | Cond．Unit | $21^{\circ} \mathrm{C}$ air／ $10^{\circ} \mathrm{C}$ water （kg） | $32^{\circ} \mathrm{C}$ air／ $21^{\circ} \mathrm{C}$ water （kg） | Potable | Condenser |  |  |  |  |  |  |
| CIM0825A | Air | 418 | 329 | 68 | － | 473 | 1440 | 220－240／50／1 | 10.8 | 16 | 4，206 |

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[^0]:    Note: All modular cube CIM units can be installed with manufacturer approved ozone delivery systems.

[^1]:    ＊Daily ice production based on half cube configuration．When installing a CIM on a drink dispenser，the KCUBEDISPB MUST be used．

