ice machines
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## I need ice.

## That's why I choose Manitowoc.

Manitowoc ${ }^{\circledR}$ Ice has built its reputation on developing the most innovative and reliable ice solutions for the foodservice industry. Solutions you'll find no where else. And, with the largest ENERGY STAR ${ }^{\oplus}$ portfolio in the industry,* our ice machines are not only dependable, they are energy efficient. No one knows ice better than Manitowoc. That's why we are America's number one selling ice machine.

Our flagship ice machines, the Indigo ${ }^{\text {TM }}$ and $\mathrm{NEO}^{\text {TM }}$ are no exceptions. Both Indigo and NEO use modern advancements in technology to simplify everything we've ever known about making ice. Now your ice machine can tell you what it is doing and ensure that you have ice when and where you need it.

Features like Indigo and NEO's toolfree foodzone, patented EasyClean, programmability or time delay features, and service messages or indicators help ensure that your ice machine consistently meets your demand for ice.

Manitowoc Ice offers one of the largest portfolios of ice machines in the foodservice industry. Gourmet cube, regular cube, dice, half dice, flake, nugget, and crushed - from 24 kg of ice to $1,203 \mathrm{~kg}$ - whatever your ice needs are; we have the solution.

## HALED|CE



Hard, clear ice cube with unique "rhomboid" shape $0.95 \times 2.86 \times 2.22 \mathrm{~cm}$ in dimension, 210 cubes per kilo of ice, maximum cooling with nearly 100\% ice to water ratio.

## DICE



## REGULAR



Hard, clear ice cube with unique "rhomboid" shape $2.86 \times 2.86 \times 2.22 \mathrm{~cm}$ in dimension, 70 cubes per kilo of ice, maximum cooling with nearly 100\% ice to water ratio.


## NUGGET



Perfect for chewing, and blended beverages while dry enough (90\% ice to water ratio) to be dispensed. 0.95 to 1.27 cm in width and length on average.

## flake



Small, soft pieces of ice with a $73 \%$ ice to water ratio. Ideal for food, presentation, and preservation as well as hand scooping into drinks.


## GOURMET

Hard, clear, individual ice cube with unique octagon shape $3.49 \times 3.49 \mathrm{~cm}$ in dimension, maximum cooling with nearly 100\% ice to water ratio.



## INDIG®

Intelligent thinking inside the box.

## intelligence

It all starts with the EasyRead ${ }^{\text {TM }}$ display and all the things you can do with it:

- View continuous operational status
- Get Alerts and Reminders
- Obtain asset information
- View Historical and real time data
- Get Preventive and Diagnostic information
- Collect and record service data
- Download service data to machine
- Operates in 14 different languages.


## cleanability

Indigo is the easiest machine to clean in the industry:

- Front facing evaporator
- Clean rounded foodzone for fast wipe downs
- Tool free part removal of all foodzone components
- Alpha San components to prevent the growth of microbes
- Advanced sanitation- Luminlce ${ }^{\text {TM }}$ and $\mathrm{iAuCS}{ }^{\ominus}$


## energy efficient

Indigo leads the way in energy efficiency and life time cost of ownership with more than 70 energy star models to choose from. Includes energy saving features:

- Programmable ice production
- Patented air assist harvest technology
- Patented Acoustical Ice sensing probe
- Water miser feature


DEALER DESIGN AWARDS

Scan this barcode with your smart phone for a direct link to MTWindigo.com


## 22" Wide Cubers To Fit Tight Spaces

The Indigo series ice machine offers some of the industries lowest profile ice makers for venues where real estate is scarce. These slender 56 cm wide models produce up to 211 kg , and can be installed on a variety of bins, hotel dispensers, and counter top beverage dispensing systems-ensuring that you have ice no matter the space constraints.

*Kilos produced per day. Approximate ice-making capacity based on air-cooled condenser unit. Ice machine and bin ordered separately.

## 30" Wide Cubers Our Regular Machines

By far the most popular size ice machine in the industryIndigo's 76.2 cm platform offers the widest array of daily production, cube types, and condensing options available on the market today. With production capacities ranging from 139 kg to 525 kg , three available cube types, and condensing options that include air, water, traditional air remote, and Manitowoc's patented QuietQube CVD remote technology, this series has an ice machine for just about every situation whether in a full-service restaurant, a fast-food chain, a convenience or grocery store, or in the world's finest hotel. Manitowoc ensures that you have ice when and where you need it.


Available on i-500 only

i-906 A-570 Bin

i-1106 A-570 Bin

i-1200 A-570 Bin

| DICE | HALF DICE | DICE | HALF DICE | DICE | HALF DICE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 381 kg | 409 kg | 497 kg | 523 kg | 479 kg | 525 kg |
| 289 kg | 309 kg | 368 kg | 379 kg | 379 kg | 405 kg |


| 195 kg | 195 kg | 195 kg |
| :---: | :---: | :---: |
| 194.3 cm | 194.3 cm | 201.9 cm |
| 76.2 cm | 76.2 cm | 76.2 cm |
| 86.4 cm | 86.4 cm | 86.4 cm |

[^0]condenser unit. Ice machine and bin ordered separately.


## 48" Wide Cubers The Big Guys

When you need a lot of ice and space isn't as big a concern Manitowoc also has a range of large capacity cubers that offer daily production rates from 703 kg to $1,533 \mathrm{~kg}$. These machines are popular in fast-food outlets, full-service restaurants, institutional kitchens, cafeterias, and other large venues like stadiums and casinos. When you need ice, and you need a lot of it Manitowoc has your solution.


i-1800 A-970 Bin


S-3070 F-1300 Bin

| DICE | HALF DICE | DICE |
| :---: | :---: | :---: |
| 801 kg | 810 kg | 1203 kg |
| 623 kg | 634 kg | 991 kg |


| 322 kg | 600 kg |
| :---: | :---: |
| 201.9 cm | 252.73 cm |
| 121.9 cm | 121.9 cm |
| 86.4 cm | 78.74 cm <br> SNOUT ADDS 20 cm |

*Kilos produced per day. Approximate ice-making capacity based on air-cooled condenser unit. Ice machine and bin ordered separately.


## Ice Dispensers



Room Card (ex factory)


Coin-op (ex factory)

i-322
SPA-160

i-450
SFA-291

i-450 SPA-310

| 54 kg | 82 kg | 82 kg |
| :---: | :---: | :---: |
| 191.8 cm | 208.3 cm | 208.3 cm |
| 55.9 cm | 76.2 cm | 76.2 cm |
| 78.7 cm | 81.3 cm | 81.3 cm |



## NE®

The anywhere you need ice machine.

## A new level of performance

- Manitowoc reliability
- Industry leading 24 hour ice production
- All air-cooled models are ENERGY STAR ${ }^{\circledR}$ qualified* and $15 \%$ more energy efficient and $10 \%$ more water efficient than standard undercounter models


## A new level of intelligence

- Universally recognizable, easy-to-read display icons with bright, neon blue indicator lights
- Time delayed ice production


## A new level of convenience

- Removable bin, for front service access
- EZ glide, angled bin door
- Luminlce accessory compatible
- Improved scoop \& holder inside the bin


|  |  | U-140 |
| :---: | :---: | :---: |
| Ice Production* <br> $21^{\circ} \mathrm{C}$ air $/ 10^{\circ} \mathrm{C}$ water <br> $32^{\circ} \mathrm{C}$ air $/ 21^{\circ} \mathrm{C}$ water | $\begin{gathered} \text { DICE } \\ 40 \mathrm{~kg} \\ 28 \mathrm{~kg} \end{gathered}$ | DICE HALF DICE <br> 55 kg 55 kg <br> 41 kg 41 kg |
| Ice Storage | 14 kg | 40.8 kg |
| Height | 91.4 cm | 97.8 cm |
| Width | 50 cm | 66 cm |
| Depth | 56.7 cm | 71.1 cm |

## Undercounter Cubers The Little Guys

These compact ice cube machines are ideal for small-volume ice production, for limited-use needs, or as back-ups for larger machines. Specifically designed to fit beneath counters or in areas where floor space or height restrictions prohibit use of larger equipment. The petite size makes any of these models ideal for on-the-spot installations at coffee shops, stadium boxes, refreshment/break areas, or wherever limited ice needs require equipment with a small footprint.


Available on U-140, U-190, $\mathrm{U}-240$, and U-310


Available on all undercounters


Available on U-310


U-240


U-310

| DICE | HALF DICE | DICE | HALF DICE | DICE | HALF DICE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 79 kg | 79 kg | 87 kg | 87 kg | 132 kg | 135 kg |
| 60 kg | 60 kg | 68 kg | 68 kg | 120 kg |  |
| 36.6 kg | 36.6 kg | 103 kg | 107 kg | 93 kg |  |
| 97.8 cm | 97.8 cm | 45 kg |  |  |  |
| 66 cm | 66 cm | 97.8 cm |  |  |  |
| 71.1 cm | 71.1 cm | 76.2 cm |  |  |  |

*Kilos produced per day. Approximate ice-making capacity based on air-cooled condenser unit.


RNS-12 ${ }^{\dagger}$
RNS-20 ${ }^{\dagger}$
RNS-0244 ${ }^{\dagger}$ RNS-0385 ${ }^{\dagger}$

| Ice Production* |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $21^{\circ} \mathrm{C}$ air $/ 10^{\circ}$ ( water | 118 kg <br> $32^{\circ} \mathrm{C}$ air $/ 21^{\circ} \mathrm{C}$ water | 118 kg <br> 84 kg | 78 kg <br> 53 kg | 136 kg <br> 112 kg |  |
| Ice Storage | 5 kg | 9.1 kg | 18 kg | 40 kg |  |
| Height with Bin | 89.9 cm | 106.7 cm | 84.24 cm | 100.4 cm |  |
| Width with Bin | 41.3 cm | 41.3 cm | 50 cm | 73.81 cm |  |
| Depth with Bin | 61 cm | 61 cm | 66 cm | 69 cm |  |

## Nugget Ice Machines

Manitowoc nugget machines provide a high quality, chewable ice that boasts a $90 \%$ ice content-one of the industry's highest ice/water ratios. This means minimal drink dilution, and a nugget ice that is perfect for use with drink dispensing applications. Manitowoc nugget is also ideal for specialty blended beverages, as well as filling many uses in healthcare from ice/water needs to cold therapy.



RNS-0308 ${ }^{\dagger}$


RNS-0600 ${ }^{+}$
RNS-1000 ${ }^{\dagger}$ A-570 Bin

|  | A-420 Bin | A-420 Bin | A-570 Bin |
| :--- | :---: | :---: | :---: |
|  | 143 kg <br> 114 kg | 266 kg | 474 kg |
|  | 141 kg | 141 kg | 195 kg |
|  | 193.04 cm | 193.04 cm | 196.50 cm |
|  | 85.8 cm | 55.8 cm | 76.2 cm |
|  | 86.36 cm | 86.36 cm | 86.36 cm |

*Kilos produced per day. Approximate ice-making capacity based on air-cooled condenser unit. †Ex factory item.

Ice Production*
$21^{\circ} \mathrm{C}$ air $/ 10^{\circ} \mathrm{C}$ water
$32^{\circ} \mathrm{C}$ air $/ 21^{\circ} \mathrm{C}$ water
Ice Storage
Height
Width
Depth

## Undercounter Flakers

When it comes to food preservation, a cool presentation can lead to cold, hard profits. Not only does your product need to look good and stay fresh, the ice needs to look good too. Manitowoc flake ice machines offer quick cooling, moldable flakes. Small, soft pieces of ice with a $73 \%$ ice to water ratio form around objects without bruising and hold in place without tipping or spilling. Perfect for food and beverage presentation and hand scooping into drinks.


|  | RF-0266A | RF-0385A | RF-0644A |
| :---: | :---: | :---: | :---: |
|  | 77 kg | 152 kg | 312 kg |
|  | 63 kg | 122 kg | 231 kg |
|  | 27 kg | 100.4 kg | 54 kg |
|  | 50 cm | 73.81 cm | 716.70 cm |
|  | 66 cm | 69 cm | 67.80 cm |

*Kilos produced per day. Approximate ice-making capacity based on air-cooled condenser unit .


## Modular Flakers

When it comes to food preservation, a cool presentation can lead to cold, hard profits. Not only does your product need to look good and stay fresh, the ice needs to look good too. Manitowoc flake ice machines offer quick cooling, mouldable flakes. Small, soft pieces of ice with a $73 \%$ ice to water ratio form around objects without bruising and hold in place without tipping or spilling. Perfect for food and beverage presentation and hand scooping into drinks.



RFS-1200 A-570 Bin


RF-2300 F-1300 Bin

| 545 kg <br> 396 kg | $1,039 \mathrm{~kg}$ <br> 779 kg |
| :---: | :---: |
| 195 kg | 600 kg |
| 196.60 cm | 231.30 cm |
| 76.20 cm | 121.90 cm |
| 86.36 cm | 78.74 cm <br> SNOUT ADDS 20 cm |

*Kilos produced per day. Approximate ice-making capacity based on air-cooled condenser unit.
Ice machine and bin ordered separately.


## Ice Storage Bins

Internal scoop holder stays above ice line, promoting easy access and better sanitation. Bin door holds open while in use via a patented hinge pin design.

## PVC Base Molding

Protects metal from dents and scratches when cleaning beneath bin.


| $\mathbf{A - 4 2 0}$ | $\mathbf{A - 5 7 0}$ | $\mathbf{A - 9 7 0}$ |
| :---: | :---: | :---: |
| 141 kg | 195 kg | 322 kg |
| 127 cm | 127 cm | 127 cm |
| 55.9 cm | 76.2 cm | 121.9 cm |
| 86.4 cm | 86.4 cm | 86.4 cm |

Ice machine and adapters ordered separately.

## Large Capacity Bins

F-Style large capacity ice storage bins are equipped with an ice gate for increased employee safety, easier ice removal, and reduced spillage. 3 -year parts and labour warranty on bins.

F-700

| Ice Storage | 308 kg | 599 kg | 601 kg | 753 kg |
| :--- | :---: | :---: | :---: | :---: |
| Height | 148.59 cm | 161.29 cm | 138.43 cm | 161.29 cm |
| Width | 76.20 cm | 121.90 cm | 152.40 cm | 152.40 cm |
| Depth | 78.74 cm | 78.74 cm | 78.74 cm | 78.74 cm |



## Undercounter Spray Cubers

Sotto is the perfect solution for venues where just a few large cubes in the glass is preferred--restaurants, bars, cafes, coffee shops, and delis. Specifically designed for the international market, Sotto provides a robust 20 gram Gourmet style cube with a unique octagonal shape. Sotto produces 25 to 85 kg of ice daily and provides up to 44 kg of ice storage.


## SOT:TO

The clear and simple choice.


|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 57 kg | 65 kg | 85 kg |
|  | 43 kg | 58 kg | 67 kg |
|  | 25 kg | 44 kg | 44 kg |
|  | 80 cm | 90 cm | 90 cm |
|  | 55 cm | 70 cm | 70 cm |
|  | 55 cm | 60 cm | 60 cm |

*Kilos produced per day. Approximate ice-making capacity based on air-cooled condenser unit.


## Sustainability

At Manitowoc ${ }^{\text {® }}$ Ice we strive to be a responsible manufacturer, industry leader, and employer, not only for this generation, but for future generations. We routinely engage our customers, industry partners, employees, strategic suppliers, domestic and international government agencies and associations, and the communities that we serve around the world.


The EnerLogic ${ }^{\text {TM }}$ program helps operators conserve energy and maximise profits. Look for our EnerLogic ${ }^{\text {TM }}$ mark and you'll know you're getting the most from every energy dollar spent on Manitowoc foodservice equipment. This program incorporates a combination of third-party standards, including meeting or exceeding California Energy Commission rebate standards, or meeting criteria outlined by the Federal Energy Management Program, including those that:

- Incorporate new energy-saving technology
- Involve renewable energy
- Demonstrate water efficiency and/or
- Feature sustainable design and operations



## Less Energy. Less Water.

Manitowoc Ice Machines earn the ENERGY STAR ${ }^{\circledR}$
Commercial ice machines that have earned the ENERGY STAR are on average $15 \%$ more energy efficient and $10 \%$ more water efficient than standard models. Manitowoc Ice leads the way with dozens of qualifying ice machines that meet and exceed ENERGY STAR guidelines. Visit www.manitowocice.com/energystar for a complete list of Manitowoc's ENERGY STAR-qualified ice machines.

## Ice Usage Guide

| Foodservice | Approximate Ice Cube Needs Per Day |
| :---: | :---: |
| Restaurant | . 0.68 kg per person |
| Cocktail | $\ldots 1.4 \mathrm{~kg}$ per person/seat |
| Water Glass. | ...118 ml per 296 ml glass |
| Salad Bar... | $\ldots 13.6$ kg per cubic foot |
| Fast Food | ... 148 ml per 207-296 ml drink |
|  | 237 ml per 355-473 ml drink |
|  | 355 ml per 532-710 ml drink |
| Lodging |  |
| Guest Ice. | . 2.7 kg per room |
| Restaurant. | . 0.68 kg per person/seat |
| Cocktail... | $\ldots 1.4 \mathrm{~kg}$ per person/seat |
| Catering | ... 0.45 kg per person |

Convenience Store
Beverage.......... 177 ml per 355 ml drink 296 ml per 591 ml drink 473 ml per 946 ml drink
Cold Plate $\quad 50 \%$ more ice per day
Packaged lce.... $\quad$ kgs per bag $\times$ bags sold per day

Healthcare
Cafeteria .... $\quad 0.45 \mathrm{~kg}$ per person
Patient Ice. SN12: Up to 20 beds

Beverage Service
Drinks. $\qquad$ .40\% ice per drink x number of drinks served on peak day

For proper sizing assistance, please reference our ice machine calculator at www.manitowocice.com/icecalc

## Quality Assurance

Before crating and shipment, every Manitowoc ice cube machine is operated for a minimum of two ice-making cycles. During this testing, inspectors record the serial number, air and water temperatures, humidity, freeze times, and harvest times as part of their final inspection. Ongoing reviews of this test data assure that Manitowoc ice machines consistently meet the highest standards of quality.

## ISO 9001:2008 <br> Quality System Certified

Quality is the \#1 consideration at Manitowoc. Our company-wide commitment to quality makes us especially proud of our certification to
 ISO 9001:2008 quality standards and our position as North America's first ISO-certified manufacturer of ice machines.

## Listings



## Commercial Warranty

## Cube Ice Machine

- 5-year parts-and-labour coverage on Indigo, S, U and I-model ice machine evaporators.
- 5-year parts and 3-year labour coverage on Indigo, S, U and I-model ice machine compressor.
-3-year parts-and-labour coverage on all dispensers, storage bins, and Indigo, S, U and I-model ice cube machines.


## QM Series Ice Machine

- 3-year parts-and-labour coverage on all components.


## UG Series Ice Machine

- 2-year parts and 1-year labour.


## SN Series Ice Machine

- 3-year parts-and-labour coverage on all components.


## RF/RFS/RN/RNS Ice Machines

- 3-year parts.
- 2-year labour.
- Compressor parts for 5 years and labour for 2 years.


## RNS Countertop Nugget Ice Machine

- 2-year parts-and-labour coverage on all components.
- Compressor parts for 5 years and labour for 2 years.


## Residential Warranty

All Ice Machines

- 1-year parts-and-labour

| Category | MODEL | Ice type | Ice production per 24hrs (kgs) <br> $21^{\circ} \mathrm{C}$ air $/ 10^{\circ} \mathrm{C} 32^{\circ} \mathrm{C}$ air $/ 21^{\circ} \mathrm{C}$ water water |  | Power Supply req | Energy Star | Integral Bin. <br> (Ice storage in kgs) | Suitable bin/dispenser combinations |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | A-320 |  |  | A-400 | A-420 | A-570 | A-970 | F-700 | F-1300 | F-1325 | SPA160 | SFA-19 | A-31 | A-291 |
|  |  |  |  |  | Ice Storage Capacity (kgs) |  |  |
|  |  |  |  |  | 95 |  |  | 132 | 141 | 195 | 322 | 308 | 599 | 601 | 54 | 54 | 82 | 82 |
| Undercounter Cubers The Little Guys | UG-30A | Gourmet | 31 | 25 |  | 10A/1ph |  | $\sqrt{ }(10)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UG-50A | Gourmet | 57 | 43 |  | 10A/1ph |  | $\sqrt{ }(25)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UG-65A | Gourmet | 65 | 58 |  | 10A/1ph |  | $\sqrt{ }(44)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UG-80A | Gourmet | 85 | 67 | 10A/1ph |  | $\sqrt{ }(44)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | QM-45 | Dice | 40 | 28 | 10A/1ph |  | $\sqrt{ }(14)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UD0140A | Dice | 55 | 41 | 10A/1ph | $\star$ | $\sqrt{ }(40.82)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UY0140A | Half Dice | 55 | 41 | 10A/1ph | $\star$ | $\sqrt{ }(40.82)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UD0190A | Dice | 79 | 60 | 10A/1ph | $\star$ | $\sqrt{ }(40.82)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UY0190A | Half Dice | 79 | 60 | 10A/1ph | $\star$ | $\sqrt{(40.82)}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UD0240A | Dice | 87 | 68 | 10A/1ph | $\star$ | $\sqrt{ }(40.82)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UY0240A | Half Dice | 87 | 68 | 10A/1ph | $\star$ | $\sqrt{ }(40.82)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UD0310A | Dice | 132 | 103 | 10A/1ph | $\star$ | $\sqrt{(45.36)}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UY0310A | Half Dice | 135 | 107 | 10A/1ph | $\star$ | $\sqrt{ }(45.36)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UR0310A | Regular | 120 | 93 | 10A/1ph | $\star$ | $\sqrt{ }(45.36)$ |  |  |  |  |  |  |  |  |  |  |  |  |
| 22" Wide Cubers To Fit Tight Spaces | ID-0322A | Dice | 146 | 98 | 10A/1ph | $\star$ |  | $\sqrt{ }$ |  | $\sqrt{ }$ |  |  |  |  |  | $\checkmark$ | $\sqrt{ }$ |  |  |
|  | IY-0324A | Half Dice | 152 | 100 | 10A/1ph | $\star$ |  | $\sqrt{ }$ |  | $\sqrt{ }$ |  |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |  |  |
|  | ID-0522A | Dice | 207 | 150 | 10A/1ph | $\star$ |  |  |  | $\sqrt{ }$ |  |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |  |  |
|  | IY-0524A | Half Dice | 211 | 162 | 10A/1ph | $\star$ |  |  |  | $\sqrt{ }$ |  |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |  |  |
| 30" Wide Cubers Our Regular Machines | ID-0452A | Dice | 183 | 139 | 10A/1ph | $\star$ |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ |  | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
|  | IR-0500A | Regular | 218 | 161 | 10A/1ph | * |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ |  | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
|  | ID-0606A | Dice | 275 | 231 | 10A/1ph | $\star$ |  |  |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
|  | IY-0606A | Half Dice | 277 | 261 | 10A/1ph | $\star$ |  |  |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
|  | ID-0906A | Dice | 381 | 289 | 15A/1ph | $\star$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{(* 1)}$ | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
|  | IY-0906A | Half Dice | 409 | 309 | 15A/1ph | $\star$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }\left({ }^{*} 1\right)$ | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\checkmark$ |
|  | ID-1106A | Dice | 497 | 368 | 15A/1ph | $\star$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }\left({ }^{*} 1\right)$ | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
|  | IY-1106A | Half Dice | 523 | 379 | 15A/1ph | $\star$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }\left({ }^{*} 1\right)$ | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
|  | $\begin{gathered} \text { ID-1192N } \\ (* 3) \end{gathered}$ | Dice | 447 | 290 | 15A/1ph | $\star$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }\left({ }^{*} 1\right)$ | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
|  | $\begin{gathered} I Y-1194 \mathrm{~N} \\ \left.{ }^{*}{ }^{*} 3\right) \end{gathered}$ | Half Dice | 464 | 401 | 15A/1ph | $\star$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }\left({ }^{*} 1\right)$ | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
|  | ID-1202A | Dice | 479 | 379 | 20A/1ph (hard wired) | $\star$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }\left({ }^{*} 1\right)$ | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
|  | IY-1204A | Half Dice | 525 | 405 | 20A/1ph (hard wired) | $\star$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }\left({ }^{*} 1\right)$ | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ |
| 48" Wide Cubers - <br> The Big Guys | ID-1402A | Dice | 635 | 503 | 20A/1ph (hard wired) | $\star$ |  |  |  |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ | $\sqrt{ }$ |  |  |  |  |
|  | IY-1404A | Half Dice | 675 | 514 | 20A/1ph (hard wired) | $\star$ |  |  |  |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ | $\sqrt{ }$ |  |  |  |  |
|  | ID-1802A | Dice | 801 | 623 | 25A/1ph (hard wired) |  |  |  |  |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ | $\sqrt{ }$ |  |  |  |  |
|  | IY-1804A | Half Dice | 810 | 634 | 25A/1ph (hard wired) |  |  |  |  |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ | $\sqrt{ }$ |  |  |  |  |
|  | $\begin{gathered} \text { ID-1892N } \\ (* 3) \end{gathered}$ | Dice | 773 | 651 | 25A/1ph (hard wired) |  |  |  |  |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ | $\sqrt{ }$ |  |  |  |  |
|  | IY-1894N $(* 3)$ | Half Dice | 788 | 629 | 25A/1ph (hard wired) | $\star$ |  |  |  |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ | $\sqrt{ }$ |  |  |  |  |
|  | SD-3072C $(* 4)$ | Dice | 1203 | 991 | Machine: 15A/1ph (hard wired) | $\star$ |  |  |  |  |  |  |  | $\sqrt{ }(* 5)$ | $\left.\sqrt{*}{ }^{*}\right)$ |  |  |  |  |
|  |  |  |  |  | Cond unit: 15A/3ph (hard wired) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Counter Nugget Ice | RNS-12 | Nugget | 148 | 115 | 10A/1ph |  | $\sqrt{ }(5)$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | RNS-20 | Nugget | 148 | 115 | 10A/1ph |  | $\sqrt{ }(9)$ |  |  |  |  |  |  |  |  |  |  |  |  |


*1 Requires K00370 Adaptor plate
*2 Requires K00405 Adaptor plate
*3 For use with 'JC' remote condenser
*4 For use with CVD 3085 remote condensing unit
*5 Requires K00391 Ice Deflectors (set of 2)
*6 Requires K482500 Adaptor plate

## 

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The information supplied in this brochure is a guide only and is subject to change without notice


[^0]:    *Kilos produced per day. Approximate ice-making capacity based on air-cooled

