107 lb Self-contained Ice Machine

## Technical features

- Stainless steel bodywork
- Vertical pump
- Main switch (ON/OFF)
- Built-in cleaning system
- Easily accessible components
- Low power and water consumption
- Optimum ratio between ice production and bin capacity
- Reduced dimensions
- Electronic PCB to create perfect cubes and help troubleshooting with alarm signals
- Scale tap
- Adjustable feeds
- Bin sensor termic
- Easy clean Spray system

- R290 condenser

Internal bin capacity

48.5 lb of ice

1100 cubes

## Voltage

115/60/1 Standard version

Technology and Certifications

## Type of ice

Full Cubes


## Machine dimensions

| Exterior dimensions | $18.2 \times 22.4 \times 35.3 \mathrm{in}$ |
| :--- | :--- |
| WxDxH Product Weight | 83.8 lb |
| Shipping Dimensions | $21.3 \times 25.2 \times 35.4$ in |
| Shipping Weight (approx.) | 97.0 lb |
| FOOD SERVICE SOLUTIONS INC. <br> 1-430 Industrial Drive <br> Milton, ON <br> L9T 5A6 <br> (800) 668-8765 <br> e-mail: info@myfs.ca | SOOD SERVICE |

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## Accessories

- Scoop
- Hose set tubes
- Drain tube
- Legs
- Floor mount kit to be provided with the unit to be ordered as accessory (SCKITFLOOR5CH50)


## Warranty

- 3 years parts and labor costs
- [ZFBSTXBSBOXPOTPN QFTIPSTll



DRAINAGE PER GRAVITY

## Operating Limits

|  | Minimum | Maximum |
| :--- | :---: | :---: |
| Ambient temperature | $50^{\circ} \mathrm{F}\left(10^{\circ} \mathrm{C}\right)$ | $100^{\circ} \mathrm{F}\left(38^{\circ} \mathrm{C}\right)$ |
| Water temperature | $40^{\circ} \mathrm{F}\left(5^{\circ} \mathrm{C}\right)$ | $100^{\circ} \mathrm{F}\left(38^{\circ} \mathrm{C}\right)$ |
| Water pressure | 1 bar $(14 \mathrm{PSI})$ | 5 bar $(70 \mathrm{PSI})$ |
| Clearance (right \& left) | 6 in $(15 \mathrm{~cm})$ | - |

Specifications and design are subject to change without notice Note: if clearance is less, ice production will decrease up to 20/25\%

| Model | Voltage | Daily production lb |  | Daily production kg |  | Power input Watt (*) | Refrigerant | Fuse <br> A | Consumptions (**) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} 21 / 10^{\circ} \mathrm{C} \\ 70 / 50^{\circ} \mathrm{F} \end{gathered}$ | $\begin{gathered} 32 / 21^{\circ} \mathrm{C} \\ 90 / 70^{\circ} \mathrm{F} \end{gathered}$ | $\begin{gathered} 21 / 10^{\circ} \mathrm{C} \\ 70 / 50^{\circ} \mathrm{F} \end{gathered}$ | $\begin{gathered} 32 / 21^{\circ} \mathrm{C} \\ 90 / 70^{\circ} \mathrm{F} \end{gathered}$ |  |  |  | $\mathrm{kJ} / \mathrm{kg}$ | kWh/ 100lb | 1/kg | Water gal/100lb |
| SCH 50 A | 115/60/1 | 107 | 83 | 48.5 | 107 | 495 | R290 | 10 | 799 | 10.07 | 2.9 | 35 |
| (*) Power Input: at $90^{\circ} \mathrm{F}$ Ambient Temperature |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{(* *)}$ Water Consumption: at $90^{\circ} \mathrm{F}$ Air and $70^{\circ} \mathrm{F}$ Water |  |  |  |  |  |  |  |  |  |  |  |  |

