RF-0266 Flake Ice Machines

Model

RF-0266A

Standard Features

- Up to 181 lbs. (82 kgs) daily flake ice production.
- Up to 60 lbs. (27 kgs) ice storage capacity.
- Perfect for food and beverage presentation, preservation and hand scooping into drinks.
- High load capacity bearings for enhanced reliability.
- Heavy duty stainless steel cabinet resists corrosion.
- Easy access door, slides up & out of the way.

Ice Shape

Flake ice is small hard bits of ice ideally suited for presentation applications.

Ice shown actual size

Specifications

Condenser Heat of Rejection (BTU per hour): 2,400 (average)

Compressor:
Nominal rating: 1/4 HP

Refrigerant:
R-404A

Operating Limits:
- Ambient Temperature Range: 50˚-110˚F (10˚-43˚C)
- Water Temperature Range: 37˚-90˚F (3˚-32˚C)
- Water Pressure Ice Maker
  Water In: Min. 14 psi (96.5 kPA)
  Max. 80 psi (551.6 kPA)

Standard Equipment

RF-0266A
Ice Scoop, 6" Bin Legs, Alternate Low Profile
Legs Standard Legs Adjustable from 4-1/2" to
6" Low Profile Non-Adjustable 1/4"

Ice Machine Electric

*115/60/1. (230/50/1 also available.)
115/60/1 ice machines are factory pre-wired with a 6’ (180 cm) power cord and NEMA 5-15P plug configuration.

*230/50/1 ice machines are factory pre-wired with a 6’ (180 cm) power cord with either: no plug or prewired with Schuko or Blade “G Type” Plugs.

Total ampacity:
Air-cooled: 7.5 amps.

Maximum fuse size:
Air-cooled: 15 amps.

HACR-type circuit breakers can be used in place of fuses.
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Space-Saving Designs

RF-0266

Installation Note
Minimum installation clearance:
Top: 2" (5.10 cm)
Sides: 8" (20.32 cm)
Back: 5" (12.70 cm)

Air Flow Overhead View

<table>
<thead>
<tr>
<th>Air-cooled Ice Machine</th>
<th>Ice Shape</th>
<th>Ice Production 24 Hours</th>
<th>Power kWh/100 lbs @ 90°Air/70°F Water</th>
<th>Potable Water Usage (100 lbs./45.4 kgs of Ice)</th>
<th>Bin Storage Capacity</th>
<th>ENERGY STAR®</th>
</tr>
</thead>
<tbody>
<tr>
<td>RF-0266A Flake</td>
<td>181 lbs.</td>
<td>151 lbs.</td>
<td>7.75</td>
<td>12 gal.</td>
<td>60 lbs.</td>
<td>★</td>
</tr>
<tr>
<td></td>
<td>82 kgs</td>
<td>68 kgs</td>
<td></td>
<td>45.4 L</td>
<td>27 kgs</td>
<td></td>
</tr>
</tbody>
</table>

*“A” following model number indicates “Air” condensing unit.*