

Моноблочные

Технические характеристики

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RFF-1300 Flake Ice Machine

Model



RFF-1300A



RFF-1300W



Model RFF-1300A
Flake Ice Machine
on D-570* Bin

**D-bin available in January 2018*

Standard Features

- Up to 1,365 lbs. (619 kgs) daily flake ice production.
- Energy improvements averaging 10% and ice production improvements averaging 5% over previous model .
- High load maintenance free bearings for enhanced reliability.
- Service updates facilitate installation and make cleaning easier.
- Flake Ice is perfect for food display, salad bars, and cold therapy/healthcare.
- Ice forms around object without bruising and holds objects in place without tipping/spilling.
- Heavy duty stainless steel cabinet resists corrosion.



Specifications

Condenser Heat of Rejections (BTU per hour):

Air: 14,000 (average)
Water: 1,500 (average)

Compressor:

Nominal rating: 1.5 HP

Refrigerant:

R-404A

Operating Limits:

- Ambient Temperature Range:
Air- and Water-cooled:
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 (551.1 kPa)
- Condenser Inlet Water In:
(water-cooled only)
Min 20 psi (137.9 kPa)
Max 150 psi (1034.2 kPa)
Water Condenser not for
sea water applications.

Ice Machine Electric

208-230/60/1 standard.
(230/50/1 also available.)

Minimum circuit ampacity:

15 amps.

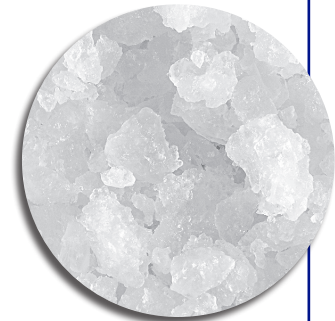
Maximum fuse size:

15 amps.

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

Ice Shape

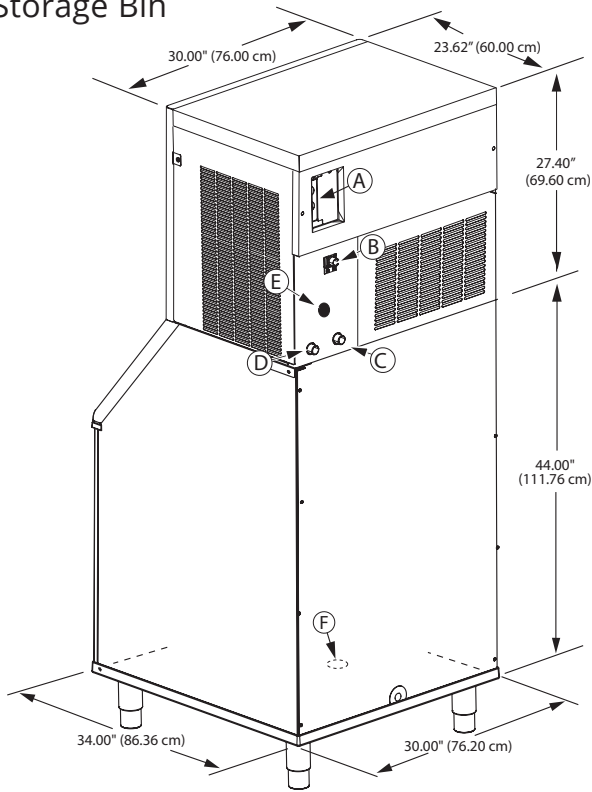
Flake ice is small hard
bits of ice ideally
suited for presentation
applications.





RFF-1300 Flake Ice Machine

RFF-1300 on D-570*
Storage Bin



Installation Note -
Minimum installation
clearance:
Top/sides: 8" (20.32 cm),
Back: 5" (12.70 cm).

- (A) Electrical Entrance (2) Options
- Air-Cooled Units:**
(B) 3/8" F.P.T. Ice Making Water Inlet
(C) 1/2" M.P.T. Ice Making Water Drain
- Water-Cooled Unit Option:**
(B) 3/8" F.P.T. Condenser Inlet
(C) 1/2" M.P.T. Condenser Drain
(D) 1/2" M.P.T. Ice Making Water Drain
(E) 3/8" F.P.T. Ice Making Water Inlet
(F) 3/4" F.P.T. Bin Drain

Space-Saving Design



RFF-1300 on D-570*

Height 77.40"
196.60 cm

Width 30.00"
76.00 cm

Depth 34.00"
86.36 cm

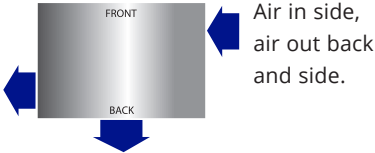
Bin Storage 430 lbs.
195 kgs

*Height includes adjustable bin legs
6.00" to 7.00"; (15.24 to 17.78 cm)
set at 6.00" (15.24 cm).*

Accessories

K-00370 48" B Style Bin Adapter
*Adapter not for use with Large Capacity
Bins.*

Air Flow Overhead View



	Model	Ice Shape	Ice Production 24 Hrs.		Power kWh/100 lbs. 90°/70°F 32° Air/21° C Water	Water Usage (100 lbs./45.4 kgs of Ice)	
			70° Air/50°F Water 21° Air/10° C Water	90° Air/70°F Water 32° Air/21° C Water		Potable Water	Condenser Water
Air-Cooled	RFF-1300A	Flake	1,264 lbs.	951 lbs.	4.24	12 gal.	N/A
			573 kgs	431 kgs		45.4 L	N/A
Water-Cooled	RFF-1300W	Flake	1,365 lbs.	1,116 lbs.	3.12	12 gal.	116 gal.
			619 kgs	506 kgs		45.4 L	439 L

Manitowoc Ice reserves the right to make changes to the design or specifications without prior notice.

RFF-2500 Flake Ice Machine

Models

☐ RFF-2500A


RFF-2500A Flake Ice Machine
on F-1650 Bin

Standard Features

- Up to 2,460 lbs. (1,116 kgs) daily flake ice production.
- Flake Ice is perfect for food display, salad bars, and cold therapy/healthcare.
- Ice forms around object without bruising and holds objects in place without tipping/spilling.
- High load maintenance free bearings for enhanced reliability.
- Heavy duty stainless steel cabinet resists corrosion.



Specifications

Condenser Heat of Rejection (BTU per hour):

29,500 (average)

Compressor:

Nominal rating: 3 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)

Ice Machine Electric

208-230/60/3 phase (400-415/50/3 also available)

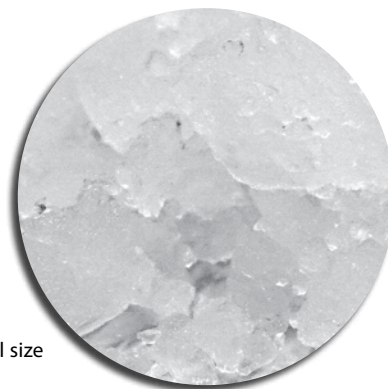
Maximum circuit ampacity: 15 amps.

Maximum fuse size: 20 amps.

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

Ice Shape

Combination of small and large bits of ice for presentation and cooling applications.

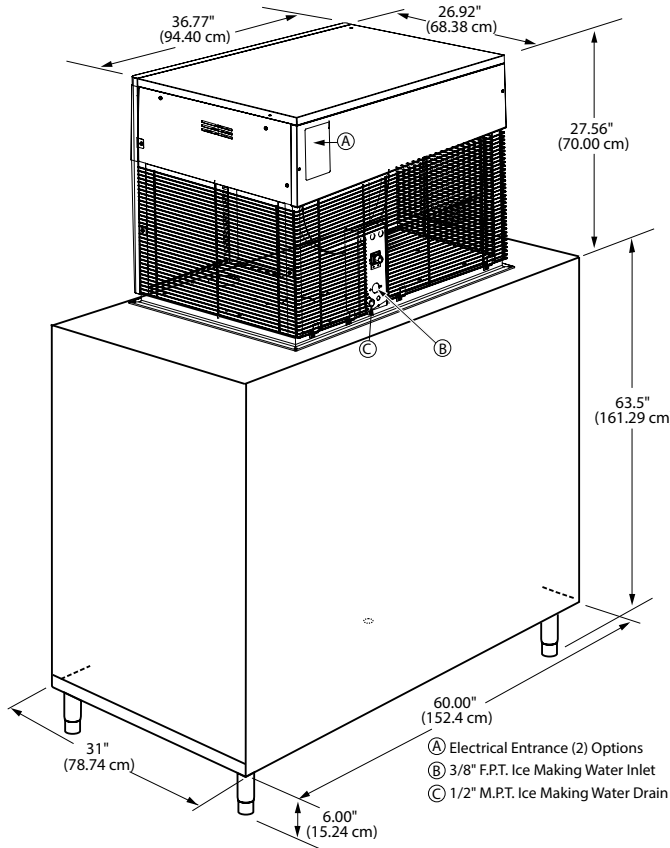


Ice shown actual size



RFF-2500 Flake Ice Machine

RFF-2500 on
F-1650
Storage Bin



Installation Note - Minimum installation clearance:
Top/sides: 8" (20.32 cm), back: 5" (12.70 cm).

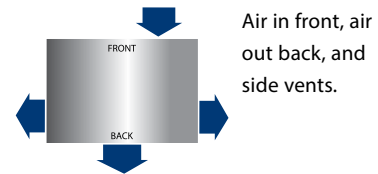
Space-Saving Designs



	RFF-2500 F-1300	RFF-2500 F-1650
Height	91.06" 231.3 cm	91.06" 231.3 cm
Width	48.00" 121.92 cm	60.00" 152.40 cm
Depth	31.00" 78.74 cm	31.00" 78.74 cm
Bin Storage	1320 lbs. 599 kgs	1660 lbs. 753 kgs

Height includes bin legs 6.00" (15.24 cm)

Air Flow Overhead View



Air-cooled	Model	Ice Shape	Ice Production 24 Hours		Power kWh/100 lbs @ 90°Air/70°F Water 32°Air/21°C Water	Condenser Water Usage (100 lbs./45.4 kgs of Ice)
			70°Air/50°F Water 21°Air/10°C Water	90°Air/70°F Water 32°Air/21°C Water		
			2,460 lbs. 1,116 kgs	1,819 lbs. 825 kgs		
	RFF-2500A	Flake			4.1	N/A N/A

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