

UFF-0200 Flake Ice Machines

Model

UFF-0200A



Model UFF-0200A Flake Ice Machine

Standard Features

- Up to 191 lbs. (87 kgs) daily flake ice production.
- Up to 40 lbs. (18 kgs) ice storage capacity.
- Flake ice is perfect for food display, salad bars, and cold therapy/healthcare.
- · High load maintenance free bearings for enhanced reliability.
- · Heavy duty stainless steel cabinet resists corrosion.
- Easy access door, slides up & out of the way.



Standard Equipment

UFF-0200A

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 no plug.

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

Specifications

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

Compressor:

Nominal rating: 1/4 HP

Refrigerant:

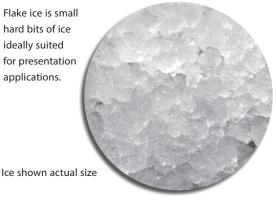
R-404A

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)

Ice Shape

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





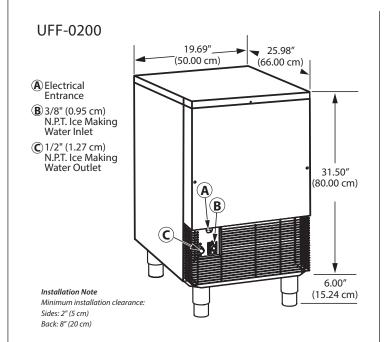






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Space-Saving Designs



UFF-0200A

Height 37.50" 95.24 cm

Width 19.69" 50.00 cm

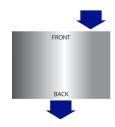
Depth 25.98" 66.00 cm

Bin 40 lbs.

Storage 18 kgs

Height includes adjustable bin legs 4.50" to 6.00" (11.43 cm to 15.24 cm) set at 6.00" (15.24 cm).

Air Flow Overhead View



Air-cooled Ice Machine			Ice Production 24 Hours		Power	Potable Water			
	Model	Ice Shape	70°Air/50°F Water 21°Air/10°C Water		kWh/100 lbs @ 90°Air/70°F 32°Air/21°C	Usage	Application Capacity*		Capacity **
	UFF-0200A	Flake	191 lbs.	151 lbs.	7.37	12 gal.	50 lbs.	40 lbs	1.70 Cu ft
			87 kgs	68 kgs		45.4 L	23 kgs	18 kg	0.05 Cu m

"A" following model number indicates "Air" condensing unit.

* Application capacity is based on 90% of the volume x 33 lbs/ft3 average density of ice must be managed

**2017 Approved AHRI capacity is based on 80% of the total volume x 30 lbs/ft3 average density of ice

***2018 AHRI certified measurement for bin capacity



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