F-330BAH

Item# Project:

SELF-CONTAINED FLAKER WITH BUILT-IN STORAGE BIN

F-330BAH 04/18/16 Item # 13200

FLAKER DIMENSIONS

F-330BAH 24 x 26 x 39*

> F-330BAH Air-Cooled



- Up to 330 lbs. of ice production per 24 hours
- Up to 80 lbs. built-in storage*
- Corrosion resistant stainless steel
- Automatic flush system designed for longer life and dependability of ice machine
- Evaporator assembly protected from peak loads
- Convenient drop down door
- Front access for easier maintenance
- Removable air filter
- Front in, front out airflow allows for easier fit into tight spaces with no clearance needed on sides and rear
- R-404A Refrigerant
- Protected by H-GUARD Plus Antimicrobial Agent H-GUARD









*approximate size, image not to scale

*FLAKED ICE DIMENSIONS







Valid in United States, Canada, Puerto Rico, & U.S. Territories. Contact factory for warranty in

Three Year - Parts & Labor on entire machine. (Serial numbers Vxxxxx) and after.) Five Year - Parts on: Compressor, air-cooled condenser coil.

* Rated in accordance with AHRI Standard 820 (I-P)



F-330BAH SELF-CONTAINED FLAKER WITH BUILT-IN STORAGE BIN

DIMENSIONS W x D x H F-330BAH 24 x 26 x 39*

Air-cooled

AIR-COOLED

Water Temp° F.		50°	70°	90°
р° П	70°	330	315	300
Temp° F.	80°	290	280	270
Air	90°	255	250	235

UTILITY CONSUMPTION

Model Number	KWH 100 90/70		Potable Water Gal. per 100 lbs.
F-330BAH	5.8	4.1	12.0

SPECIFICATIONS

Model Number	Condenser	Min. Circuit Ampacity	Shipping Weight
F-330BAH	Air-Cooled	N/A	178 lbs.

STORAGE BINS

Model Number	AHRI Rated Storage Capacity*	
F-330BAH	Built-in 80 lb. capacity	

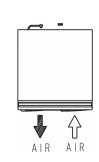
- * Rated in accordance with AHRI Standard 820 (I-P)
- Circuit breaker or fuse protects gear motor from overload.
- Gear motor runs one minute after termination of ice making to clear all ice from evaporator.

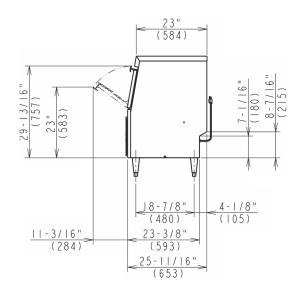


ELECTRICAL & PLUMBING/F-330BAH

- 115V/60/1
- Icemaker Water Supply Line: Minimum 1/4" Nominal ID Copper Water Tubing or Equivalent
- Icemaker Drain Line: Minimum 3/4" Nominal ID Hard Pipe or Equivalent

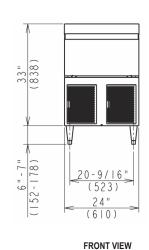
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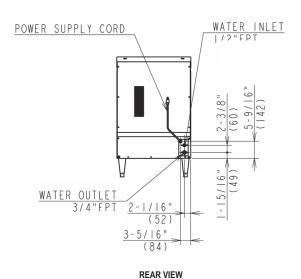




TOP VIEW

SIDE VIEW





OPERATING LIMITS

- Ambient Temp Range
- Water Temp Range
- Water Pressure
- Voltage Range

45 - 100°F

- 45 90°F
- 10 113psig

104 - 127V

SERVICE

- · Panels easily removed and all components accessible for service.
- Removable/cleanable air filters

