

SCOTSMAN

MODULAR AIR & WATER COOLED FLAKER ICE MACHINE



MFE400

VOLUME PRODUCTION • 24 HOUR

Based on Air/Water Temperatures	Air-Cooled		Water-Cooled	
	70°/50° lbs./kg.	90°/70° lbs./kg.	70°/50° lbs./kg.	90°/70° lbs./kg.
MFE400	450/204	380/172	480/218	410/186

DEPENDABLE PERFORMANCE IN ANY CONDITION

- Continuous ice-making process...no harvest time delays. Up to 66% more energy efficient than cube models.
- Delivers steady flow of ice for fast recovery of ice supply.
- Only one moving part under refrigeration.
- Heavy duty stainless steel auger.
- Freezing chamber clearing delay permits drivemotor to start with no load.
- Use multiple units side-by-side.

WARRANTY See your dealer for complete warranty details.

- 2 years parts on all components.
- 2 years labor on all components.
- 5 years parts on compressor.

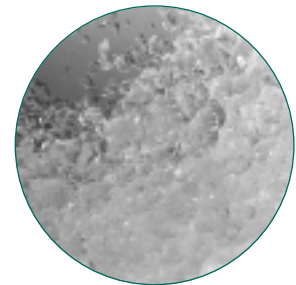
BIN OPTIONS:



BIN: HTB350



BIN: BH550



FLAKED ICE

Inexpensive to produce, used in produce and fish displays.

SCOTSMAN MODULAR BINS					
Model Number	Dimensions W"xD"xH"	ARI Bin Capacity lbs.	Application Capacity lbs.	Finish	Ship Weight lbs./kg.
HTB250	30 x 31.5 x 22.5	190	250	HTB	80/36
HTB350	30 x 31.5 x 29.5	250	350	HTB	90/41
HTB555	30 x 34.5 x 44.5	420	535	HTB	110/50
BH550S-C	30 x 31.5 x 44	410	520	SS	140/64
BH800S-C*	42 x 31.5 x 44	580	740	SS	165/75
BH900S-C*	48.2 x 33.75 x 44	740	940	SS	185/84
BH1366S**	56 x 40 x 54	1030	1320	SS	380/172
BH1666S**	60 x 40 x 60	1250	1600	SS	410/186

Please add 6" to Height for Legs

Certified & rated in accordance with ARI standard 820-95

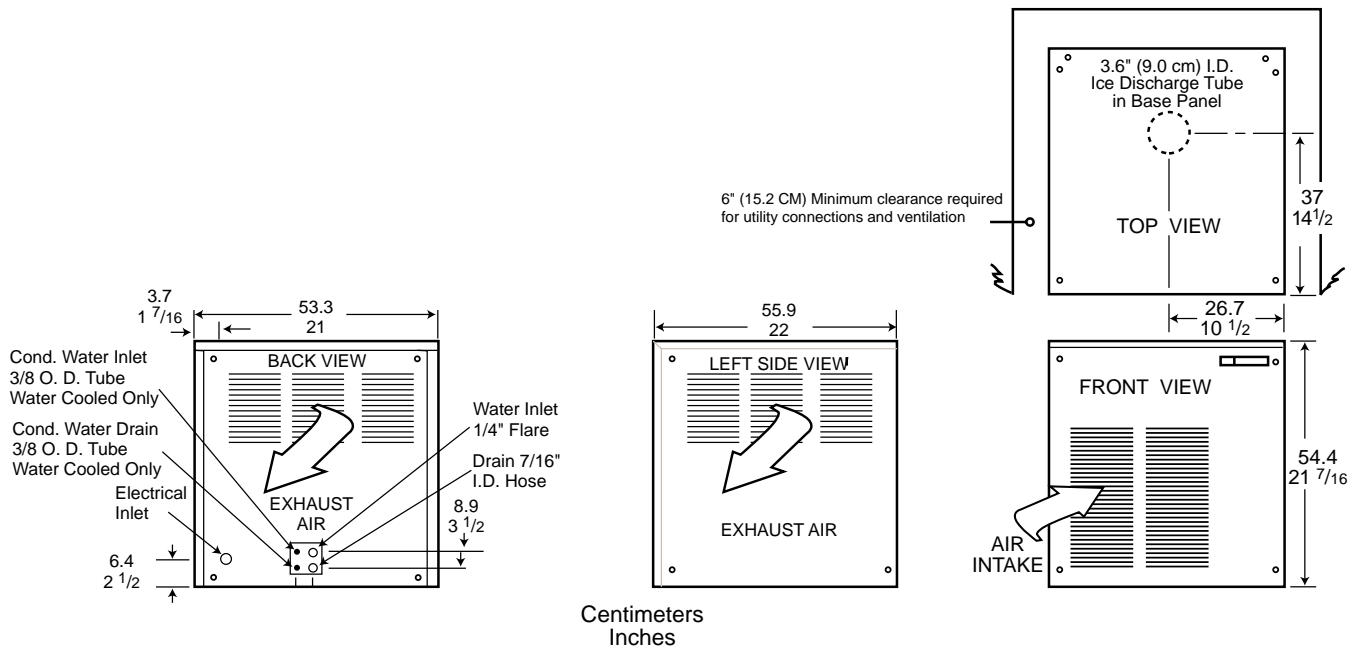
(HTB) Polyethylene Exterior and Interior—Grey color. *See Price Schedule for Appropriate Bin Top (SS) Stainless Steel with Polyethylene liner. **Accepts two machines side by side

CERTIFIED
ISO
9001:2000

This product qualifies for the following listings:



Ice Machine Specifications



INSTALLATION NOTE: Allow 6" minimum space at left side and back for ventilation and utility connections.

All models: Dimensions: W x D x H Unit: 21" x 22" x 21 7/16" Shipping Carton: 24" x 25" x 25"

Model Number	Condenser Unit	Basic Electrical Volts/Hz/Phase	Max. Fuse Size or HACR Circuit Breaker	Comp. HP	Circuit Wires	Min. Circuit Ampacity	Shipping Weight lbs./kg.	Power Consumption KWH/100 lbs. 90°F/70° F	Water Usage Gallons/100 lbs.	
									Potable 90°F/70° F	Condenser 90°F/70° F
MFE400AS-1B	AIR	115/60/1	15	1/2	2	12.7	130/59	5.5	12	-
MFE400WS-1B	WATER	115/60/1	15	1/2	2	11.4	135/61	5.6	12	69.8

All units have stainless steel finish.
Refrigerant: R-134A.

Scotsman's ice machines are not designed for outdoor installations. Scotsman remote condensers are designed for outdoor installations.

Machine requires voltage indicated on rating name plate. Failures caused by improper voltage are not considered factory defects. Extended periods of operation at temperatures exceeding limitations constitutes misuse under the terms of Scotsman Manufacturer's Limited Warranty, resulting in a loss of warranty coverage. Specifications and design are subject to change without notice.

Consult Your Local SCOTSMAN Representative At:

IMPORTANT OPERATING REQUIREMENTS:

	Minimum	Maximum
Air Temperatures	50°F (10°C)	100°F (37.7°C)
Water Temperatures	40°F (4.4°C)	100°F (37.7°C)
Water Pressures	20 PSIG	120 PSIG
Electrical Voltage	-5%	+10%

YOU'LL VALUE THE DIFFERENCE™

775 Corporate Woods Parkway • Vernon Hills, IL 60061 • 1-800-SCOTSMAN • Fax: (847) 913-9844
Visit our website at: www.scotsman-ice.com • E-mail: customer.service@scotsman-ice.com