





MFI1506 ON B55

Features

- Only 21" (533 mm) wide.
- Produces up to 1,450 lbs (658 kg) of ice per day.
- SystemSafe load monitoring system constantly checks workload on gearbox - shutting down system before a problem develops and preventing costly repairs.
- · Water sensor eliminates low or no water failures and cannot be affected by adverse water conditions.
- · Rugged stainless steel evaporator and auger ensures reliability.
- Industrial-grade roller bearings and heavy-duty gearbox provide years of trouble-free service.

Options & Accessories

WATER FILTERS							
Ice Machine	Man	Inline					
Model	System	Replacement	System				
MFI1506	IFQ2	IOMQ (2)	n/a				

Ice Maker Warranty

Every Ice-O-Matic ice maker is backed by a warranty that provides both parts and labor coverage.

- Three years Parts and Labor.
- \bullet Five years $\mbox{\bf Parts}$ coverage on the compressor.

Ice Form



FLAKED ICE

Bin Chart Kits for Combining Wider Bins with Smaller Models

	The trace that you combining that bits that officer though											
	ICE STORAGE BINS											
	Model No. Capacity Width	B25 242 lbs (110 kg) 30 in (762 mm)	B40 344 lbs (156 kg) 30 in (762 mm)	B42 351 lbs (160 kg) 22 in (559 mm)	B55 510 lbs (232 kg) 30 in (762 mm)	B100 854 lbs (388 kg) 48 in (1219 mm)	B700-30 680 lbs (308 kg) 30 in (762 mm)	B1000-48 1000 lbs (454 kg) 48 in (1219 mm)		B1325-60 1325 lbs (599 kg) 60 in (1524 mm)	B1600-60 1600 lbs (753 kg) 60 in (1524 mm)	
Kits	MF11506	KBT19	KBT19	KBT24	KBT19	KBT23	△△**	ΔΔ**	ΔΔ**	△△**	△△**	
	MF115O6(2)	N/A	N/A	N/A	N/A	KBT22	N/A	ΔΔ**	△△**	△△**	△△**	

See Ice-O-Matic Price List for Adapter Kits to combine ice makers with most available ice/beverage dispensers.









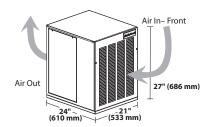




Air Cooled

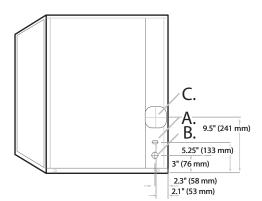
Please note: air-cooled units require 6" (152 mm) clearance for air intake and exhaust.

- A. Ice maker potable water in, 3/8" FPT.
- B. Ice maker water out, 3/4" FPT.
- C. Electrical inlet.

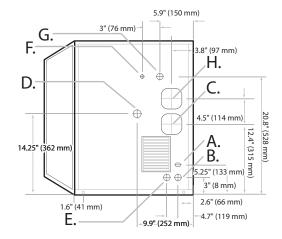


Water Cooled/Remote

- A. Ice maker water in, 3/8" FPT.
- B. Ice maker water out, 3/4" FPT.
- C. Electrical inlet.
- D. Condenser water in, 3/8" (water cooled only).
- E. Condenser water out, 1/2" (water cooled only).
- F. Liquid line, ³/₈" male coupling for precharged line set (remote only).
- G. Discharge line, 1/2" male coupling for precharged line set (remote only).
- H. Remote condenser junction box (remote only).



Rear View Air Cooled



Rear View Water Cooled & Remote

Operating Requirements

	MINIMUM	MAXIMUM		
		60 Hz		
Ambient Temp. Range Air	50°F (10°C)	%		
Water Temp.	40°F (4.4°C)	100°F (38°C)		
Water Pressure	20 PSIG (1.4 BAR)	120 PSIG (8.3 BAR)		

Dimensions

ALL MODELS							
W x D x H (in.)	21 x 24 x 27						
W x D x H (mm)	533 x 610 x 686						

Specifications

			duction 14 hrs	Water Usage gallons per 100 lbs of Ice 90°F air/70°F water		kWH Used				
Model Number	Cond. Unit	70°F air/ 50°F water Ibs (kg)	90°F air/ 70°F water Ibs (kg)	Potable	Condenser	per 100 lbs of ice @ 90°F air/ 70°F water	Voltage Characteristics	Min. Circuit Ampacity	Fuse Size	Approx. BTUs** per hour
MFII5O6A★	Air	1,450 (658)	1,050 (476)	12.0	-	3.5	208-230/60/1	15.8	20	8,100
MFI15O6R★	Remote*	1,390 (631)	1,025 (465)	12.0	-	3.7	208-230/60/1	17.4	20	8,100

*Requires GRC 1061 Condenser.

**BTUH is calculated 0°F Evaporator, 100°F Condensing, and 33 PSIG.

NOTES:
Number of Wires:
Approx. Shipping Weight lbs (kg):
MF11506 290 (132)
Refrigerant Type:
R404A

★ ENERGY STAR qualified machine. Please see our website www.iceomatic.com for the latest list of ENERGY STAR qualified machines and available rebates

Daily ice production based on half cube configuration. Ice-O-Matic reserves the right to change the specifications at any time without obligation. Certifications may vary depending on country of origin.