





ICEO926 ON B7O

Features

- · Space-saving 22" (558 mm) wide design.
- · Low profile design for difficult-to-fit applications
- Produces up to 930 lbs (422 kg) of ice perday.
- Harvest Assist provides consistent ice production for the life of the ice maker while reducing energy consumption and increasing capacity.
- Pure Ice® exclusively by Ice-O-Matic. Built-in antimicrobial protection for the life of the ice maker inhibits bacteria growth on ice maker surfaces. Ice-O-Matic's optional water filtration system provides protection against unpleasant tastes, odors and scale formation.
- Durable, electroless nickel plating on all evaporator plates ensures reliability.
- Longest optional warranty in the industry. Purchase an Ice-O-Matic water filter with your cube ice maker, replace the filter every six months, and the evaporator warranty is extended to 7 years parts and labor (available in the U.S. and Canada only).
- ENERGY STAR® rated

Options & Accessories

	WATER FILTERS						
Ice Machine	Man	Inline					
Model	System	Replacement	System				
ICEO926	IFQ1	IOMQ (1)	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.
- Five years Parts coverage on the evaporator and compressor.
- Seven years **Parts** and **Labor** on the evaporator when you purchase an Ice-O-Matic water filter with your cube ice maker and replace the filter every six months (available in the U.S. and Canada only).

Ice Form



CUBE

FULL CUBE DIMENSIONS								
W x D x H (in.)	7/8 x 7/8 x 7/8							
W x D x H (mm)	22 x 22 x 22							
HALF CUBE DIMENSIONS								
W x D x H (in.)	3/8 x 7/8 x 7/8							
W x D x H (mm)	10 x 22 x 22							

Bin Chart Kits for Combining Wider Bins with Smaller Models

	ICE STORAGE BINS											
7.17	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) 22in (559 mm)	B55 510 lbs (232 kg) 30 in (762 mm)	B7O-30 741 lbs (337 kg) 30" (762 mm)	B90-30 1023 lbs (465 kg) 30" (762 mm)	B100 854 lbs (388 kg) 48 in (1219 mm)	B120 1142 lbs (519 kg) 48 in (1219 mm)	B130 1457 lbs (661 kg) 48 in (1219 mm)	B150 1447 lbs (658 kg) 60 in (1524 mm)	B170 1807 lbs (821 kg) 60 in (1524 mm)
2	ICEO926	KBT19	KBT19	Kit Not Required	KBT19	KBT19	KBT19	KBT222*	Kit Not Required**	Kit Not Required**	Kit Not Required**	Kit Not Required**

See Ice-O-Matic Price List for Adapter Kits to combine ice makers with most available ice/beverage dispensers.
*KBT222 only for dual iceheads.

**No charge for Side by Side tops when ordered at time of purchase. Additional charges apply when ordered separately.







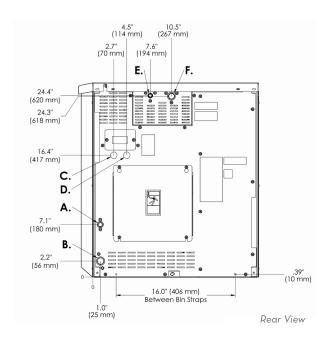












Remote Cooled

- A. Ice maker potable water in, 3/8" FPT.
- B. Ice maker water out, 3/4" FPT.
- C. Hole for electrical connections, 7/8".
- D. Hole for remote electrical connection, 7/8".
- E. Liquid line, ³/₈" male quick connect coupling for precharged line set.
- F. Discharge line, 1/2" male quick connect coupling for precharged line set.

Operating Requirements

	MINIMUM	MAXIMUM		
		60 Hz		
Ambient Temp. Range Air	50°F (10°C)	100°F (38°C)		
Water Temp.	40°F (4.4°C)	100 1 (30 C)		
Water Pressure	20 PSIG (1.4 BAR)	60 PSIG (4.1 BAR)		

Dimensions

ALL MODELS							
W x D x H (in.)	22.3 x 24.25 x 26.06						
W x D x H (mm)	566 x 616 x 662						

Specifications

			duction 24hrs	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**
ICEO926R★	Remote*	930 (422)	780 (354)	20.0	-	5.1	208-230/60/1	15	20	17,200**

NOTES:

Number of Wires: Approx. Shipping Weight lbs (kg): Refrigerant Type: 3 (including ground) ICEO926: 205 (93) R4O4A *Requires Remote VRC2061 condenser and precharged line set.
**BTUH is calculated O°F Evaporator, 100°F Condensing, and 33 PSIG.

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