

AN ENDLESS SUPPLY OF ICE TO MATCH THE ENDLESS NEED FOR A REFILL.



When you're in the middle of a lunch rush and demand is at its peak, the last thing you need is to run out of ice.

So help keep drinks filled and customers happy by buying one of Ice-O-Matic's new cube ice machines, **the ICE0726 and ICE0926**. These high-capacity machines complete Ice-O-Matic's line of 22" machines ranging from 250 - 930 pounds - a size to fit your every need. Shorter in height and higher in capacity than its competitors, the ICE0726 and ICE0926 also fit perfectly on the latest multi-flavor soft drink dispenser technology.

And for some added value, Ice-O-Matic's new machines can be teamed side-by-side on an upright bin to meet the needs of high volume foodservice and retail applications. That means you're getting up to 1,800 pounds of capacity and operational redundancy while taking up less space. How's that for a good deal?

Choosing an Ice-O-Matic ice machine means you get more ice for the price and a warranty that beats any in the industry. The ICE0726 and ICE0926 are no exception and will be sure to leave both you and your customers smiling.



ICEO926 ON B42

Set The Ice Free

- Largest capacity, conventionally cooled ice machine that will fit on 22" or 26" multi-flavor drink dispensers
- Completes Ice-O-Matic's line of 22" machines ranging from 250 (113 kg) to 930 lbs (422 kg)
- Produces up to 930 lbs (422 kg) of ice per day
- Conventional Remote technology reduces interior heat-gain and improves floor space utilization
- Low profile design for difficult-to-fit applications
- ENERGY STAR rated
- Pricing: ICEO726 - \$6,875; ICEO926 - \$7,750

Accessories

Model Number	Description
VRC2061B	Remote condenser
KIBD01	Ice Level Kit for Coke® Freestyle
RT325 404	25 ft. Precharged Tubing Kit for units using R-404A refrigerant
RT340 404	40 ft. Precharged Tubing Kit for units using R-404A refrigerant
RT360 404	60 ft. Precharged Tubing Kit for units using R-404A refrigerant
RT375 404	75 ft. Precharged Tubing Kit for units using R-404A refrigerant

Specifications

Model Number	Cond. Unit	Ice Production per 24hrs		Water Usage gallons per 100 lbs of Ice 90°F air/70°F water		kWH Used per 100 lbs of ice @ 90°F air/70°F water	Voltage Characteristics	Min. Circuit Ampacity	Fuse Size	Approx. BTUs per hour**
		70°F air/50°F water lbs (kg)	90°F air/70°F water lbs (kg)	Potable	Condenser					
ICEO726R★	Remote*	810 (367)	700 (318)	20.0	-	5.2	208-230/60/1	14.0	20	15,250**
ICEO926R★	Remote*	930 (422)	780 (354)	20.0	-	5.1	208-230/60/1	16.2	20	17,200**

NOTES: Number of Wires: 3 (including ground). Approx. Shipping Weight lbs (kg): ICEO726: 205 (93); ICEO926: 205 (93). 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.

*Requires Remote VRC2061 condenser and precharged line set. **BTUH is calculated O°F Evaporator, 100°F Condensing, and 33 PSIG.

ICE.

That's all we do

Manufacturing ice machines in Denver, Colorado, since 1952, Ice-O-Matic has worked tirelessly to simplify, enhance and perfect the way ice is made. Since ice machines are the only thing we do, you'll find we offer the best in the business. Our machines are simple to operate, offer a lower cost of ownership than our competitors, and incorporate simple but thoughtful features—and that's by design. Additionally, Ice-O-Matic boasts many industry-leading features that make a real difference to you every day.

PURE.

Antimicrobial

Our innovative, food-safe AgION® antimicrobial compound is permanently integrated into essential food-zone areas. This innovation safeguards the sanitation of the ice-making system.

Water filtration

We offer the highest-quality water-filtration program to enhance the purity of the ice, eliminating unwanted taste and odor, which are common problems with unfiltered ice machines.

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SIMPLE.

Practical design

Ice-O-Matic ice makers are designed for simplicity with features such as our easy-access cabinet, easy-to-clean ice-making system and simple electromechanical controls.

Long-lasting performance

Our ice machines are designed for unparalleled ease of operation, maintenance and service, with quick and easy diagnosis. And the same goes for our accessories.

Quality and reliability

Ice-O-Matic ice machines are highly dependable and constructed with a stainless steel chassis, durable stainless finish and other precision parts. Our machines boast proven reliability and are backed by the longest warranties in the industry.

Easy to do business with

We know time is money, and getting it right the first time is essential. That's why we strive to always recommend and install the right machine for the job.

Warranty

- Three years Parts and Labor
- Five Years Parts coverage on the compressor
- Seven Year Parts and Labor extended coverage on evaporator available