

50# AUTOMATIC ICE MAKER FEATURES & SPECIFICATIONS

Model No.	GI15NFRT GI15NFLT	GI15NDXT
Production (approx. lbs.)	50	50
Storage [†] (approx. lbs.)	25	25
Finish	Acrylic, Enamel	Acrylic, Enamel
Condenser	Air Cooled	Air Cooled
Ambient Range	55°F to 110°F	55°F to 110°F
Electrical**		
Voltage	120V, 60Hz, 1 Ph	120V, 60Hz, 1 Ph
Fuse Size (time delay)	20 Amp (max.)	20 Amp (max.)
Average Amps	5.3	5.3
Plumbing**		
Water Inlet	1/4" OD Copper Tubing	1/4" OD Copper Tubing
Storage Bin Drain	5/8" I.D. Rubber Tube	5/8" I.D. Rubber Tube
General Information		
Net Weight (lbs.)	100	100
Approx. Shipping Weight (lbs.)	110	110
Color Availability*	B, S	B, S

* B – Black and S – Stainless Steel on Black

** Subject to local codes.

† The list calculated maximum storage capacity rating is based upon 90% of bin volume, per ASI Standard 810–70, times density of ice. In use, the actual weight of ice in bin will normally be less than the calculated maximum storage capacity rating and will depend upon the type and distribution of ice in bin and the location of storage bin ice level control.

50# AUTOMATIC ICE MAKER DIMENSIONS

