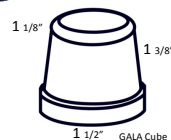




Ice for Life®



GALA NG 175 / NG 265 / NG 355



NG 175



NG 265



NG 355

Daily Ice Production

170 Lbs. / 77 kg.

270 Lbs. / 118 kg.

352 Lbs. / 160 kg.

Ice Storage

75 Lbs. / 34 kg.

123 Lbs. / 56 kg.

163 Lbs. / 74 kg.

Standard Features



WATER FLOW SPRAY DISTRIBUTION SYSTEM

The spray nozzle, patented by ITV, does not allow calcareous build-up and produces solid transparent ice cubes which take longer to melt.



DYNAMIC PRODUCTION

The water is constantly circulating and the ice gradually forms in thin layers, avoiding trapped gasses and producing crystal clear ice cubes. Only the purest of ice cubes are produced.



SILENT RAIN

All parts in contact with water have been designed to minimize their friction resulting in a very low noise level.



ELECTROMECHANICAL CONTROLS

The machine works with electromechanical timer and thermostats. Simple, easy to comprehend and service. High reliability and low maintenance expense.



DUAL SWITCH CONTROL

External switch allows to turn the machine on/off easily. Removing the top cover, we have the ice/wash switch on one side of the electrical box.



STRONG INOX FRAME. 304 STAINLESS STEEL CONSTRUCTION

Box-type frame with stainless steel supports, makes the machine stronger and allows servicing operation without disassembling the entire machine.



EASY ACCESS FOR SERVICE AND INSTALLATION

Designed to have better access to all components making installation and servicing operations easier. One person can disassemble the entire machine with a basic screwdriver.



FRONT VENTILATION

Condensing unit permits 100% front ventilation, air inflow and outflow through the front grill.



INSULATED STORAGE BIN

Storage bin with polyurethane foam insulation gives higher rigidity with lower heat transmission. Isolated but not refrigerated bins.



OPERATING LIMITS

Tropicalized machines (Class T); Suitable for low temperature environments of 41° (5°C) Air and Water and high temperature environments of 109°F (43°C) (Air), 95°F (35°C) (Water) Water pressure: Min. 10 psi. (0.7 bar.)/ Max. 85 psi. (6 bar.).
NOTE: Install a pressure reducer if water inlet pressure is more than 85 psi. (6 bar.).



ELECTRICAL SPECIFICATIONS

115V/60Hz./1 - Fuse Size 15-20 - Nema Plug Type 5-15P. **NG 265**—Nema Plug Type 5-20P. Also available 220V/50Hz. (Special Order Only)
NG 355—208-230V/60Hz/1. Nema Plug Type 6-15P.



WARRANTY

36 months parts and labor + 24 additional months parts on compressor and evaporator.

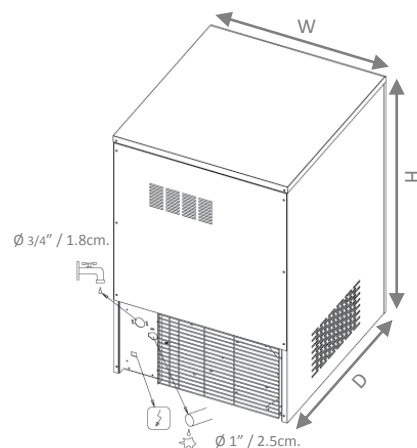
GALA NG 175 / NG 265 / NG 355 SELF CONTAINED ICE CUBE MAKERS

GALA NG 175 / NG 265 / NG 355

Dimensions (Inch./Cm.)

	W	D	H
NG 175	28 1/8" / 72 cm.	23 3/8" / 60 cm.	37 1/8" / 95 cm.
NG 265		27 5/8" / 70 cm.	41 3/8" / 105 cm.
NG 355	33 7/8" / 86 cm.	27 5/8" / 70 cm.	

Dimensions do not include adjustable legs from 4" (10.2 cm.) to 6" (15.2 cm.)



4" to 6" / 10.2 cm. to 15.2 cm. Leveling Legs
Drain Height 5.5" / 13.7 cm.

General Specifications

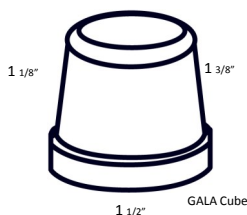
GALA SERIES	Production				Cubes	Storage	Water Usage	Power W	Amps.	R404A oz.	Net	Filtration Kit
	70°F Air/50°F Water		90°F Air/70°F Water				gal./hr. / l./ hr.				Weight	
	Lbs./ 24 h.	Kg./ 24 h.	Lbs./ 24 h.	Kg./ 24 h.			Cycle				Lbs./ Kg.	
13074 NG 175 A	158	72	123	56	48	75/34	5.5/20.7	775	10	14.83	152/69	CS-101 K
13075 NG 175 W	169	77	132	60	48	75/34		775	10	10.94	152/69	
13094 NG 265 A	242	110	189	86	60	123/56	6.3/24.0	1150	13	38.83	196/89	CS-111 K
13095 NG 265 W	262	119	205	93	60	123/56		1150	13	35.30	196/89	
13144 NG 355 A	332	151	260	118	96	163/74	7.4/28.0	1350	10	52.95	253/115	CS-111 K
13145 NG 355 W	348	158	271	123	96	163/74		1350	10	35.30	253/115	

A: Air—Cooled / W: Water—Cooled . Water Cooled Units: Available special order only with restrictions/requirements. Please contact your dealer for details.

Due to our continuous efforts for improving and developing our range of products, ITV Ice Makers, Inc. reserves the right of changing features with no previous notice.

Shipping Weight: NG 175: 179 Lbs. (81 Kg.) / **NG 265:** 225 Lbs. (102 Kg.) / **NG 355:** 278 Lbs. (126 Kg.)

Ice Shape



GALA Cubes