

Ice Queen N machines produce ice nuggets, perfect for blends, as it gently mixes the flavors of the drink without watering it down.

Its moisture content (10%) and its compact texture allow it to keep drinks cold for longer. The main characteristic is its shape, halfway between an ice cube and crushed ice, although uniformly cut. It is hard on the inside and soft on the outside, and its use has been extended to cool, for example, fruit juices or yoghurts at food exhibitions.

The Ice Queen N range has a high efficiency evaporator, reducing the energy consumption while obtaining a greater production of ice. It also has a self diagnosis system with signaling LEDs to indicate the operation of the machine and alert to possible faults in order to be able to respond as quickly as possible. The body is made of stainless steel and has an on /off button for user convenience.

This is the new trend in hospitality. Crunchy ice that does not detract from the drink and that can be enjoyed in any leisure environment, as well as in the most select places.

3 YEARS
WARRANTY
PARTS & LABOR



STRONG MECHANICS: ITV's unique mechanical design is simple, strong and reliable. It will provide a longer life to your flaker, and shorten service times and costs; features oversized gearbox.



SECURITY CONTROLS: The machine is protected to avoid failures caused by gearbox motor temperature, water level, or ice level, includes a defrost time delay.



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.



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.).



WARRANTY: 36 months parts and labor + 24 additional months parts on compressor, and 24 months parts on auger.



HEALTHCARE & RESEARCH: Hospitals, Laboratories, Universities.



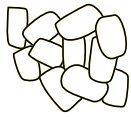
SPORTS: Football, Basketball, Baseball, Athletics, Swimming, Soccer, Track & Field, Gymnastics, Traumas, Pre and Post Training, Spas, Sports Medical Facilities. Rest + Ice + Compression + Elevation = First Aid Method.



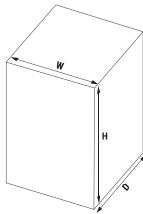
DRINKS: Soft drinks, Smoothies.



IQ Nuggets



Nugget Type Ice



IQN 700			IQN 900			IQN 1200		
W	D	H	W	D	H	W	D	H
22"	24.49"	28.03"	22"	24.49"	28.03"	22"	24.49"	28.03"
55.9 cm	62.2 cm	71.2 cm	55.9 cm	62.2 cm	71.2 cm	55.9 cm	62.2 cm	71.2 cm

ITEM #	COND. UNIT	CUBE STYLE	DAILY PRODUCTION LBS. / KG 70°F - 50°F 90°F - 70°F 21°C - 10°C 32°C - 21°C	WATER USAGE GAL./100LBS. / L./HR 90°F - 70°F	VOLTAGE	AMPS.	NET WEIGHT. LBS. / KG.	SPEC SHEET
IQN 700								
IQN 700 A	10504UN	A NUGGET	714/324	579/263	11.99/13.5	115V / 60Hz / I	9	205/93
A = Air, W = Water			Use Item # number when ordering			Shipping Weight: 218.26 Lbs. (99 Kg.)		



IQN 900								
IQN 900 A	10502UN	A NUGGET	870/395	705/320	11.99/16.45	115V / 60Hz / I	10.5	205/93
A = Air, W = Water			Use Item # number when ordering			Shipping Weight: 218.26 Lbs. (99 Kg.)		



IQN 1200								
IQN 1200 A	10506UN	A NUGGET	1197/543	895/406	11.9/16.9	220V / 60Hz / I	8.7	205/93
A = Air, W = Water			Use Item # number when ordering			Shipping Weight: 218.26 Lbs. (99 Kg.)		



ACCESSORIES



PRO-10



PRO-11



PRO-101 K



PRO-111 K



PRO-102 K



PRO-112 K



FF-PRE SC 15