

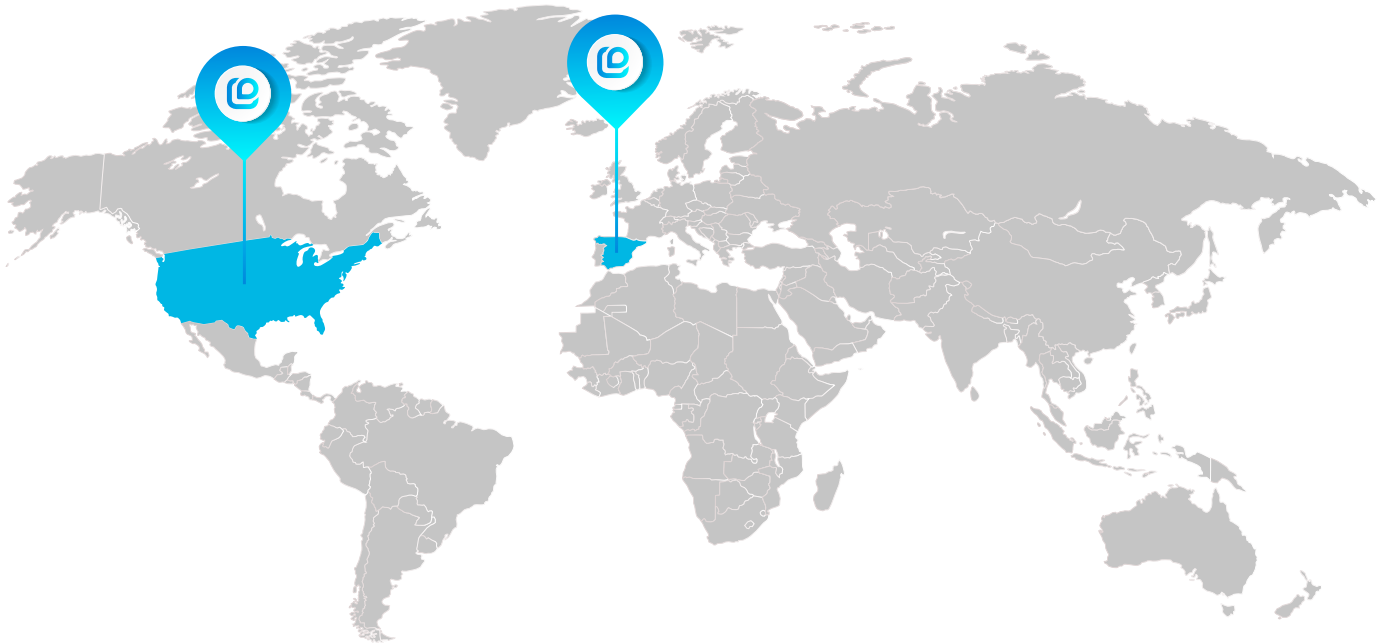


ICE MACHINES

USA PRICE LIST 2026



EUROPEAN ENGINEERING. —— AMERICAN SERVICE ——





About ITV Ice Makers

EUROPEAN PRECISION, AMERICAN SERVICE - ALL WE DO IS ICE

For over 40 years, family-owned ITV has perfected ice making: precision engineering that eliminates complexity rather than adding it. While US and Asian competitors over-complicate ice production, we focus on doing one thing exceptionally well and that's making ice through premium design that any qualified technician can service.

THE PRECISION ADVANTAGE



- **All We Do Is Ice:** Every engineering hour is focused on perfecting ice production through careful design.
- **European Standards:** Sophisticated engineering that eliminates complications, delivering reliable simplicity.
- **Just 5 Error Codes vs. 100+:** Clear and concise diagnostics that guide technicians to solutions, not overwhelming complexity.
- **Advanced R290 Technology:** 25-30% more energy efficient through precise system engineering.
- **100% Solar Manufacturing:** Engineering excellence applied to sustainable production.

AMERICAN SERVICE EXCELLENCE



Our European approach differs fundamentally from US and Asian alternatives:

- **Precision, Not Complication:** Sophisticated engineering that works simply and reliably.
- **Cross-Model Parts Redundancy:** Many components work across multiple models for service simplicity.
- **Mechanical Excellence:** Robust design eliminates electronic complications that create service issues.
- **Lifetime Technical Support:** Permanent access to engineering expertise throughout equipment life.
- **Quality Focus:** Family ownership means high-end engineering decisions, not quarterly profit shortcuts.



PRECISION IN ENGINEERING PHILOSOPHY

- **Nationwide Coverage:** Five US distribution centers provide next-day parts delivery.
- **Parts Always Available:** Cross-model redundancy plus comprehensive inventory ensures parts availability.
- **Any Qualified Technician Can Service:** European precision means logical, accessible design - no special training required.
- **Lifetime Technical Support:** Permanent expert assistance from people who understand ice equipment.
- **Family-Owned Responsiveness:** Direct access to decision-makers who solve problems immediately.

About ITV Ice Makers



THE SPECIALIST ADVANTAGE

- **Family-Owned Values:** Engineering decisions made for equipment longevity, not shareholder profits.
- **Transparent Approach:** Clear-cut engineering without hidden complications or proprietary restrictions.
- **Quality Over Quarterly Profits:** Industry leading standards maintained regardless of cost pressures.
- **40+ Years, 500,000+ Customers:** Proven engineering across nearly 100 countries worldwide.

While competitors manufacture everything from cooking equipment to dishwashers, all we do is ice:

- **Undivided Engineering Focus:** No competing priorities from other equipment categories.
- **Continuous Ice Innovation:** Every R&D dollar focused on quality ice-making advancement.
- **Deep Specialized Knowledge:** Four decades of focused expertise vs. generalized manufacturing.
- **Service-First Design:** Every machine engineered with technician accessibility as priority.



HONEST ENGINEERING PRACTICES

EUROPEAN PRECISION MEETS AMERICAN SERVICE EXPECTATIONS



The difference is clear: While US manufacturers add unnecessary complexity and Asian imports cut quality corners, European precision focuses on doing one thing exceptionally well. Our approach eliminates complications through intelligent engineering, not by creating basic machines.

The Service Commitment That Matches Our Engineering:

- **Lifetime Technical Support:** Permanent expert assistance throughout your equipment's operational life.
- **Cross-Model Parts Redundancy:** Simplified service through intelligent component standardization.
- **Coast-to-Coast Coverage:** American service network that matches our high engineering standards.
- **Any Qualified Technician Can Service:** ITV design means logical accessibility, not proprietary complications.

About ITV Ice Makers

FOUR PILARS OF EUROPEAN PRECISION

- **QUALITY** - Manufacturing standards that exceed typical American production.
- **SIMPLICITY** - Sophisticated engineering that eliminates complexity, not performance.
- **RELIABILITY** - Time-tested designs that work consistently without constant updates.
- **SERVICEABILITY** - Any qualified technician can maintain ITV ice machines.

Ready to Move Beyond Over-Complicated Ice Machines? Experience the European precision difference: sophisticated engineering that eliminates complexity, lifetime technical support, and cross-model parts redundancy that simplifies everything.

All We Do Is Ice. European Precision. American Service.

Engineering that eliminates complications, not performance.

Sincerely,

Cristina and Javier

Two handwritten signatures in black ink. The first signature on the left is stylized and appears to be 'Cristina'. The second signature on the right is more legible and appears to be 'Javier'.

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Terms & Conditions

- Dimensions do not include adjustable legs from 4" (10.2 cm.) to 6" (15.2 cm.) DELTA MAX, IQ & SLOPE FRONT BIN series only, and from 6" (15.2 cm.) to 6.5" (16.5 cm.) ICE & WATER DISPENSERS and SPIKA series only.
- Freight is F.O.B. nearest ITV warehouse with available product.
- Shipping fee may apply for drop ship orders. Orders requiring special needs, i.e. Lift gate, etc., will be extra.
- All deliveries that have been signed for will be the responsibility of the customer to file claims. Please inspect all deliveries for damage before signing. If unit is damaged refuse delivery and notify ITV. Concealed damage must be reported to itv within 72 hours.
- Terms of sale are subject to ITV Ice Makers, Inc. credit approval.
- We require the installation of a water filtration kit or "whole house" water filtration system to ensure warranty coverage. Maintenance issues resulting in hindering the proper function of the equipment will be the responsibility of the end-user.
- RMA must be issued for returned machines. Returns are subject to 20% restock fee plus return freight.

**3 YEARS
WARRANTY
PARTS & LABOR**

SPIKA & DELTA MAX CUBE SERIES

3 Years Parts & Labor on entire machine.

5 Years Parts & Labor on Evaporator.

5 Years Parts on Compressor

IQ FLAKE/NUGGET SERIES

3 Years parts & labor

5 Years parts on compressor

5 Years on Auger.

ICE STORAGE BINS

3 Years parts & labor.

HOTEL ICE & WATER DISPENSERS

3 Years parts & labor.

RESIDENTIAL WARRANTY

All series 90 days parts & labor.



ITV Service and Support

EUROPEAN PRECISION, AMERICAN SERVICE

Lifetime Technical Support · Coast-to-Coast Coverage · Cross-Model Parts Redundancy

THE SERVICE COMMITMENT THAT MATCHES OUR ENGINEERING

ITV delivers more than premium ice machines, we provide the comprehensive service infrastructure that gives you confidence in your investment. While competitors create complex machines that require specialized service, our simplified but precise approach means any qualified technician can service our equipment using standard tools and straightforward diagnostics.

LIFETIME TECHNICAL SUPPORT

Expert assistance for the life of your equipment - no contracts, no expiration dates

- **Direct Access to Engineering Experts:** Talk to people who understand ice equipment, not call center staff
- **Comprehensive Technical Guidance:** From installation through decades of operation
- **No Time Limits:** Support continues as long as your equipment operates
- **Factory-Trained Assistance:** Access to the same expertise that designs our machines

COAST-TO-COAST SERVICE NETWORK

Five US distribution centers ensure rapid response when you need it most

Distribution Centers:

- **Orlando, FL (Headquarters)**
- **Jersey City, NJ**
- **Dallas, TX**
- **Chicago, IL**
- **Las Vegas, NV**

Service Benefits:

- **Next-Day Parts Delivery:** Fast shipping to most metropolitan areas
- **Regional Support:** Local expertise backed by factory knowledge
- **Comprehensive Inventory:** Common parts stocked across all locations

ENHANCED PARTS AVAILABILITY

Partnership with Parts Town ensures maximum parts access

Parts Town Advantage:



Largest ITV Parts Inventory: Most comprehensive selection of genuine OEM components.



Same-Day Shipping: Orders placed before 9 PM ET ship same day, Monday-Friday.



Nationwide Coverage: Access parts from any Parts Town location across the US.



Complete Coverage: Parts for all ITV series - SPIKA, DELTA, IQ Flakers, Storage Bins.



Online Service Manuals: Technical documentation and troubleshooting guides.

SERVICE THAT MATCHES OUR ENGINEERING

Because precision design deserves precision support

When you choose ITV, you're choosing a service philosophy that eliminates complications through intelligent design and comprehensive support. Our machines work simply and reliably because they're designed by people who understand that the best technology is technology that works without unnecessary complexity.

Whether you need immediate technical support, routine maintenance guidance, or emergency parts, our service network delivers the same high standards that define our engineering.

CONTACT OUR SERVICE TEAM



888 - 488 - 1423



service@itvice.com

Available when you need us most



SPIKA Cubers



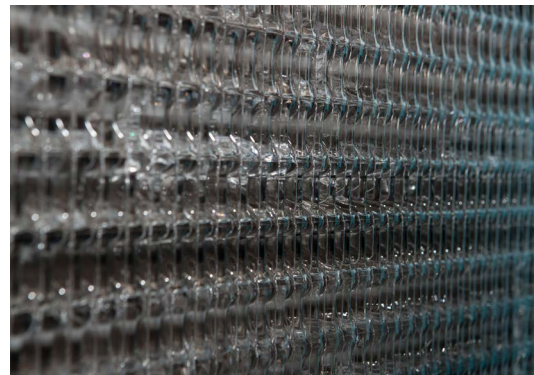
RELIABLE ICE PRODUCTION THAT CUTS OPERATING COSTS

Experience European engineering designed for American foodservice demands. SPIKA cubers deliver consistent, crystal-clear full and half-dice ice that keeps your operation running smoothly while reducing energy costs, service calls, and maintenance complexity.

Why SPIKA Delivers Business Results:

- **Slash Operating Costs:** Advanced R290 refrigerant reduces energy consumption by up to 25-30%
- **Minimize Service Calls:** Only 5 diagnostic codes vs. 100+ from competitors - any qualified technician can service
- **Reduce Downtime:** Patented cascade water system prevents scale buildup, extending equipment life
- **Boost Efficiency:** Vertical plate evaporator design delivers faster ice production with less energy
- **Lifetime Support:** Free technical assistance for the life of your equipment
- **Proven Reliability:** American service support backs our highest quality equipment.

Engineering Excellence Our patented cascade water distribution system represents precision through simplicity. The vertical plate evaporator design achieves superior energy efficiency through intelligent design, not complex electronics.



Vertical Plate Evaporator

3 YEARS WARRANTY PARTS & LABOR

SPIKA SERIES

3 Years Parts & Labor on entire machine.

5 Years Parts & Labor on Evaporator.

5 Years Parts on Compressor

APPLICATIONS



RESTORATION: Restaurants, bars, hotels, and foodservice operations where reliable ice production and cost control matter most.



Half dice
1/2" x 1"
1.25 x 2.5 cm



Full dice
1" x 1"
2.5 x 2.5 cm



SPIKA Cubers



ENERGY EFFICIENCY: R290 natural refrigerant cuts energy consumption while reducing environmental impact.



SCALE PREVENTION: Patented cascade system increases resistance to scale buildup, extending equipment life.



ENERGY RECOVERY: Inlet water connection through evaporator precools water and assists energy recovery.



SERVICE SIMPLICITY: Designed for easy access to all components - installation and servicing made simple.



WIDE OPERATING RANGE: Tropicalized design works in environments from 41°F to 109°F.



MORE ENERGY EFFICIENT: Reducing water and electricity consumption.



COMPREHENSIVE WARRANTY: 3 Years Parts & Labor plus 2 years on compressor and evaporator.

UNDER-COUNTER SERIES

SERVICE ADVANTAGES:



External controls for easy operation without removing panels



Seal-less pump design reduces maintenance requirements



Stainless steel construction allows servicing without machine disassembly



Front ventilation permits embedded installation flexibility • Insulated storage maintains ice quality longer

MODULAR SERIES

INSTALLATION BENEFITS:



Standard 22" and 30" widths fit existing beverage dispensers and storage bins



Heavy-duty stainless steel construction with accessible components



Dual switch design for convenient operation and maintenance access



Standard electrical specifications (115V) with higher voltage options available



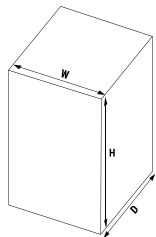
SPIKA Under-counter



Half dice
1/2" x 1"
1.25 x 2.5 cm



Full dice
1"x1"
2.5 x 2.5 cm



SPIKA NG 130			SPIKA NG 160			SPIKA NG 230			SPIKA NG 360		
W	D	H	W	D	H	W	D	H	W	D	H
21.07"	23.43"	31.07"	21.07"	23.43"	31.07"	26"	27.56"	32.76"	30"	30"	32.76"
53.5 cm	59.5 cm	78.9 cm	53.5 cm	59.5 cm	78.9 cm	66 cm	70 cm	83.2 cm	76.2 cm	76.2 cm	83.2 cm

*Dimensions do not include adjustable legs from 6" (15.2 cm.) to 6.5" (16.5 cm.)

All models feature premium engineering, lifetime technical support, and cross-model parts compatibility.

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		CUBES CYCLE	STORAGE LBS. / KG.	WATER USAGE GAL./100LBS. / L./HR. 90°F - 70°F	VOLTAGE	KWH/100 LBS. - AMPS.	NET WEIGHT. LBS. / KG.	LIST PRICE
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NG 130

NG 130 A1H	17042U	A	HALF	139/63	112/51	150	44.1/20	1.24/4.7	115V/60Hz/1	7.55-5.45	106/48	\$5,627
NG 130 A1F	18042U	A	FULL	134/61	101/46	75	44.1/20	1.24/4.7	115V/60Hz/1	8.7-5.5	106/48	\$5,627

A = Air, W= Water Use Item # number when ordering

Shipping Weight: 123.5 Lbs. (56 Kg.)

NG 160

NG 160 A1H	17064U	A	HALF	152/69	128/58	150	44.1/20	1.37/5.2	115V/60Hz/1	6.78-5.2	106/48	\$6,429
NG 160 A1F	18064U	A	FULL	159/72	117/53	75	44.1/20	1.37/5.2	115V/60Hz/1	7.28-5.2	106/48	\$6,429

A = Air, W= Water Use Item # number when ordering

Shipping Weight: 123.5 Lbs. (56 Kg.)

NG 230

NG 230 A1H	17094U	A	HALF	231/105	176/80	240	77/35	2.56/9.7	115V/60Hz/1	5.28-5.2	141.10/64	\$6,917
NG 230 A1F	18094U	A	FULL	223/101	157/71	120	77/35	2.56/9.7	115V/60Hz/1	5.96-5.2	141.10/64	\$6,917

A = Air, W= Water Use Item # number when ordering

Shipping Weight: 167.55 Lbs. (76 Kg.)

NG 360

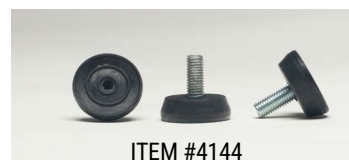
NG 360 A1H	17144U	A	HALF	342/155	293/133	288	99/45	3.04/11.5	115V/60Hz/1	6.10-8.9	163.14/74	\$7,719
NG 360 A1F	18144U	A	FULL	340/154	273/124	144	99/45	3.04/11.5	115V/60Hz/1	6.37-8.9	163.14/74	\$7,719

A = Air, W= Water Use Item # number when ordering

Shipping Weight: 187.40 Lbs. (85 Kg.)

OPTIONAL

ONE FOOT PAD	ITEM #4144
ONE BLACK FLOOR FLANGED LEG	ITEM #34888
ONE INOX FLOOR FLANGED LEG	ITEM #34889



ITEM #4144



ITEM #34888

ITEM #34889

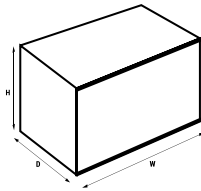
SPIKA Modular



Half dice
1/2" x 1"
1.25 x 2.5 cm



Full dice
1" x 1"
2.5 x 2.5 cm



SPIKA MS 400-22			SPIKA MS 500			SPIKA MS 700-22			SPIKA MS 1000		
W	D	H	W	D	H	W	D	H	W	D	H
22"	24.41"	25.95"	29.92"	24.41"	19.69"	22"	24.41"	25.95"	29.92"	24.41"	29.92"
55.9 cm	62 cm	65.9 cm	76 cm	62 cm	50 cm	55.9 cm	62 cm	66.1 cm	76 cm	62 cm	76 cm

Please, refer to the bin's section to ascertain information as to the correct bin for your ice maker. •Water cooled units available special order only.

All models feature premium engineering, lifetime technical support, and cross-model parts compatibility

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		CUBES CYCLE	WATER USAGE GAL./100LBS. / L./HR. 90°F - 70°F	VOLTAGE	KWH/100 LBS. - AMPS.	NET WEIGHT. LBS./ KG.	LIST PRICE
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MS 400-22

MS 400-22 A1H	17507U	A	HALF	459/208	397/180	300	18/11.3	115V / 60Hz / I	4.57/8.4	143.3/65	\$8,496
MS 400-22 A1F	18507U	A	FULL	432/196	351/159	150	2.93/11.1	115V / 60Hz / I	5.90/8.8	143.3/65	\$8,496

A = Air, W= Water Use Item # number when ordering

Shipping Weight: 180.78 Lbs. (82 Kg.)

MS 500

MS 500 A1H	17204U	A	HALF	518/235	423/192	400	19.64/13.1	115V/60Hz/1	5/8.50	187/85	\$8,519
MS 500 W1H•	17205	W	HALF	461/209	410/186	400	-	115V/60Hz/1	4.91/14.50	187/85	\$8,519
MS 500 A1F	18204U	A	FULL	480/218	333/153	200	3.27/12.4	115V/60Hz/1	5.25/8.80	187/85	\$8,519
MS 500 W1F•	18205	W	FULL	461/209	400/182	200	-	115V/60Hz/1	4.73/14.50	187/85	\$8,519
MS 500 A2F•	18202U	A	FULL	452/205	368/167	200	19/13	220V/60Hz/1	4.7/3.8	187/85	\$8,519

A = Air, W= Water Use Item # number when ordering

Shipping Weight: 209.44 Lbs. (95 Kg.)

MS 700-22

MS 700-22 A1H	17504	A	HALF	668/303	553/251	480	4.5/17	115V/60Hz/1	6.73/14.50	155.21/70.4	\$9,876
MS 700-22 W1H•	17505	W	HALF	-	-	480	-	115V/60Hz/1	4.91/14.50	155.21/70.4	\$9,876
MS 700-22 A1F	18504	A	FULL	676/307	527/239	240	4.5/17	115V/60Hz/1	6.48/14.50	155.21/70.4	\$9,876
MS 700-22 W1F•	18505	W	FULL	-	-	240	-	115V/60Hz/1	4.73/14.50	155.21/70.4	\$9,876
MS 700-22 A2H*	17508	A	HALF	668/303	553/251	480	4.5/17	208-230V/60Hz/1	6.70/9.00	155.21/70.4	\$9,876
MS 700-22 W2H•	-	W	HALF	-	-	480	-	208-230V/60Hz/1	4.90/9.00	155.21/70.4	\$9,876
MS 700-22 A2F*	18252U	A	FULL	732/332	639/290	240	17.01/17.2	220V/60Hz/1	4.68/6.6	155.21/70.4	\$9,876
MS 700-22 W2F•	18503	W	FULL	-	-	240	-	208-230V/60Hz/1	4.70/9.00	155.21/70.4	\$9,876

A = Air, W= Water Use Item # number when ordering

Shipping Weight: 180.78 Lbs. (82 Kg.)

MS 1000

MS 1000 A2H	17402	A	HALF	970/440	730/331	800	5.12/19.4	208-230V/60Hz/1	5.34/10.00	232/105	\$12,975
MS 1000 W2H•	17403	W	HALF	974/442	915/415	800	-	208-230V/60Hz/1	3.90/10.00	232/105	\$12,975
MS 1000 A2F	18402U	A	FULL	1003/455	857/389	400	16.18/21.9	220V/60Hz/1	4.44/8.4	232/105	\$12,975
MS 1000 W2F•	18403	W	FULL	974/442	915/415	400	-	208-230V/60Hz/1	3.94/10.00	232/105	\$12,975

A = Air, W= Water Use Item # number when ordering

Shipping Weight: 277.79 Lbs. (126 Kg.)

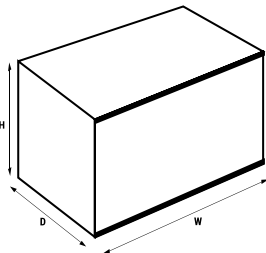
SPIKA Modular



Half dice
1/2" x 1"
1.25 x 2.5 cm



Full dice
1"x1"
2.5 x 2.5 cm



SPIKA MS 1500		
W	D	H
48"	24"	30"
122 cm	62 cm	76 cm



SPIKA MS 1800		
W	D	H
48"	24"	30"
122 cm	62 cm	76 cm

Please, refer to the bin's section to ascertain information as to the correct bin for your ice maker.

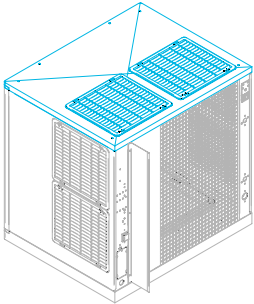
All models feature premium engineering, lifetime technical support, and cross-model parts compatibility

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		CUBES CYCLE	WATER USAGE GAL./100LBS. / L./HR. 90°F - 70°F	VOLTAGE	KWH/100 LBS. - AMPS.	NET WEIGHT. LBS./ KG.	LIST PRICE
MS 1500											
MS 1500 A1H	17509	A	HALF	1466/665	1199/544	1280	16.2/30.6	220V / 60Hz / I	4.46/11.1	320/145	\$16,848
MS 1500 A1F	18509	A	FULL	1466/665	1199/544	640	16.2/30.6	220V / 60Hz / I	4.46/11.1	320/145	\$16,848
Use Item # number when ordering									Shipping Weight: 372.6 Lbs. (169 Kg.)		

MS 1800											
MS 1800 A1H	17802	A	HALF	1821/826	1516/687	1600	15.92/37.62	220V/60Hz/1	4.19/13.5	320/145	\$19,812
MS 1800 A1F	18802	A	FULL	1811/822	1498/679	800	17.24/41.28	220V/60Hz/1	4.12/13.5	320/145	\$19,812
Use Item # number when ordering									Shipping Weight: 372.6 Lbs. (169 Kg.)		

OPTIONAL

TOP VENT KIT	MS 30"	32943K	\$482
	MS 22"	33856	\$425



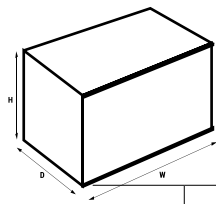
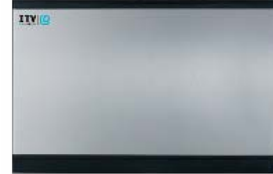
SPIKA Remote



Half dice
1/2" x 1"
1.25 x 2.5 cm



Full dice
1"x1"
2.5 x 2.5 cm



SPIKA MS 500-R			SPIKA MS 1000-R			SPIKA MS 1500-R			SPIKA MS 2100-R		
W	D	H	W	D	H	W	D	H	W	D	H
29.93"	24.41"	19.69"	29.93"	24.41"	29.93"	48"	24"	30"	48"	24"	30"
76 cm	62 cm	50 cm	76 cm	62 cm	76 cm	122 cm	62 cm	76 cm	122 cm	62 cm	76 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		CUBES CYCLE	WATER USAGE GAL./100LBS. / L./HR. 90°F-70°F 70°F - 50°F		VOLTAGE	KWH/100 LBS. - AMPS.	NET WEIGHT. LBS./ KG.	LIST PRICE
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MS 500R REMOTE / Split System

MS 500 A1HR	17214	A	HALF	441/200	440/199	400	2.9/10.8	115V/60Hz/1	10	165/75	\$8,422
MS 500 A1FR	18214	A	FULL	441/200	431/196	200	2.7/10.4	115V/60Hz/1	10	165/75	\$8,422

Use Item # number when ordering

Shipping Weight: 209 Lbs. (95 Kg.)

MS 1000R REMOTE / Split System

MS 1000 A2HR	17414	A	HALF	1041/472	1006/456	800	16.65/26.47	220V/60Hz/1	4.46/9	214/97	\$13,079
MS 1000 A2FR	18414	A	FULL	1041/472	1006/456	400	16.65/26.47	220V/60Hz/1	4.46/9	214/97	\$13,079

Use Item # number when ordering

Shipping Weight: 247 Lbs. (112 Kg.)

MS 1500R REMOTE / Split System

MS 1500 A1HR	17820L	A	HALF	1698/770	1576/715	1280	16.41/40.76	220V/60Hz/1	3.86/12.7	285/130	\$16,000
MS 1500 A1FR	18820	A	FULL	1698/770	1576/715	640	16.41/40.76	220V/60Hz/1	3.86/12.7	285/130	\$16,000

Use Item # number when ordering

Shipping Weight: 340 Lbs. (155 Kg.)

MS 2100R REMOTE / Split System

MS 2100 A1HR	17821	A	HALF	2042/926	1914/868	1600	16.7/50.5	220V/60Hz/1	4.28/17.7	285/130	\$18,875
MS 2100 A1FR	18821	A	FULL	-	-	-	-	220V/60Hz/1	-	-	\$18,875

Use Item # number when ordering

Shipping Weight: 340 Lbs. (155 Kg.)

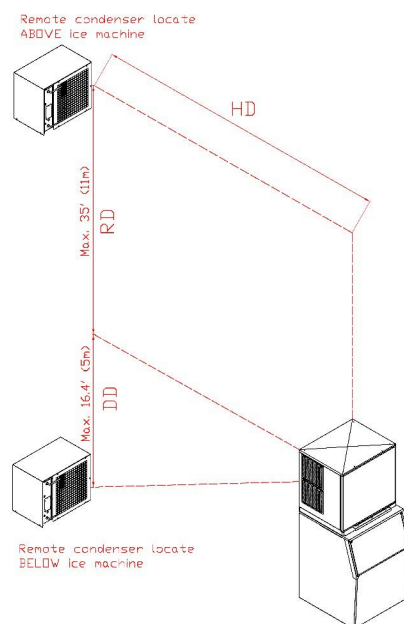
COMBINATION SPIKA + REMOTE CONDENSER

	RC5	RC10	RC15	RC20
SPIKA MS 500	◆			
SPIKA MS 1000		◆		
SPIKA MS 1500			◆	
SPIKA MS 2100				◆

REMOTE CONDENSERS



- Removes Heat from the Ice Making Area
- More Efficient Ice Making Operation

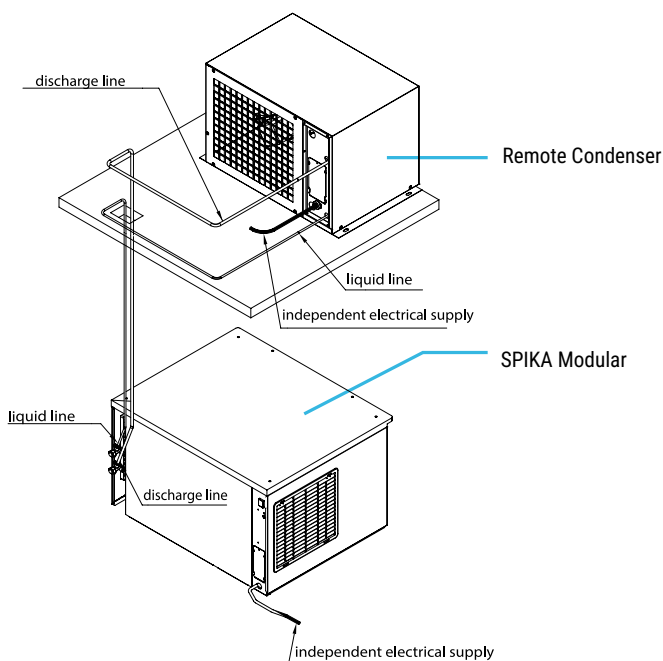


ITEM #	AMBIENT TEMPERATURE OPERATION RANGE (°F)	COOLING POWER (W) INC. TEMP. 15°C	VOLT / HZ / PH	POWER DISSIPATION	AIR FLOW m3/h	DIMENSIONS (Inch./cm.)			NET WEIGHT. LBS./ KG.	LIST PRICE	
						WIDTH	DEPTH	HEIGHT			
REMOTE CONDENSER											
RC5	17215	41 - 109.4	4600	115/60/1	-	1100	26.8/68.1	16.8/42.7	16.4/41.7	55/25	\$2,727
RC10	17805	41 - 109.4	6400	220/60/1	206	2100	26.7/67.9	25/63.6	36.8/93.5	88/40	\$2,967
RC15	17804	41 - 109.4	11400	220/60/1	206	4800	28.7/73	27.7/70.5	45.2/115	88/40	\$3,085
RC20	17806	41 - 109.4	14600	220/60/1	620	9200	28.7/73	27.7/70.5	45.2/115	88/40	\$3,200
Use Item # number when ordering		Shipping Weight RC5: 95 Lbs. (43 Kg.)					Shipping Weight RC10: 123 Lbs. (56 Kg.)				

Use Item # number when ordering

Shipping Weight RC5: 95 Lbs. (43 Kg.)

Shipping Weight RC10: 123 Lbs. (56 Kg.)



#ITEM	PRE-CHARGED LINE	PRICE
31061	KIT LINE SET MS500R 20 ft	\$657
31064	KIT LINE SET MS500R 35 ft	\$875
31065	KIT LINE SET MS500R 50 ft	\$1,079
31066A	KIT LINE SET MS1000R 20 ft	\$657
31067A	KIT LINE SET MS1000R 35 ft	\$875
31068A	KIT LINE SET MS1000R 50 ft	\$1,079
36272	KIT LINE SET MS1500R 20 ft	\$723
36273	KIT LINE SET MS1500R 35 ft	\$963
36274	KIT LINE SET MS1500R 50 ft	\$1,187
36275	KIT LINE SET MS2100R 20 ft	\$723
36276	KIT LINE SET MS2100R 35 ft	\$963
36277	KIT LINE SET MS2100R 50 ft	\$1,187

DELTA MAX



PREMIUM ICE THAT DRIVES PROFIT MARGINS

Elevate your beverage program with gourmet cubes that command premium pricing. DELTA MAX creates distinctive, slow-melting cubes that enhance customer satisfaction while reducing operational costs through advanced R290 technology.

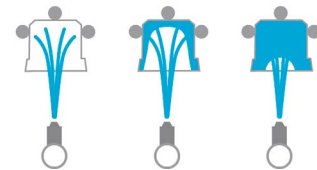
Why DELTA MAX Delivers Business Results:

- **Increase Revenue:** Premium gourmet cubes justify higher drink prices in upscale establishments
- **Boost Customer Satisfaction:** Slow-melting design preserves drink quality longer than standard ice
- **Cut Energy Costs:** Advanced R290 refrigerant reduces energy consumption by up to 25%
- **Minimize Downtime:** Simplified but precise engineering with only 5 diagnostic codes vs. 100+
- **Save Space:** Compact design with front ventilation fits tight bar areas
- **Lifetime Support:** Free technical assistance for the life of your equipment.

Engineering Excellence Our patented spray bar nozzle system represents precision through simplicity - sophisticated water distribution that prevents scale buildup through intelligent design, not complex electronics. The result: crystal-clear gourmet cubes that perform consistently while being easy to service.



Horizontal Spray Bar Evaporator

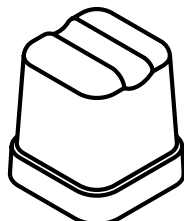


Horizontal Spray Bar Evaporator

APPLICATIONS



PREMIUM BEVERAGE: Craft cocktail bars, upscale restaurants, boutique hotels where ice quality drives customer experience and premium pricing.



Delta cube
1.57" x 1.73"
4 x 4.4 cm

**3 YEARS
WARRANTY
PARTS & LABOR**

DELTA MAX CUBE SERIES

3 Years Parts & Labor on entire machine.

5 Years Parts & Labor on Evaporator.

5 Years Parts on Compressor

DELTA MAX



ENERGY EFFICIENCY: R290 natural refrigerant cuts energy consumption while reducing environmental impact.



SCALE PREVENTION: Patented spray nozzles eliminate calcareous buildup, extending equipment life and reducing service calls.



CRYSTAL CLARITY: Dynamic production process eliminates trapped gases for perfectly transparent cubes.



QUIET OPERATION: Water-contact components designed to minimize friction for low noise levels.



SERVICE SIMPLICITY: External controls and single-screwdriver access mean any qualified technician can service.



DURABLE CONSTRUCTION: Stainless steel frame allows servicing without machine disassembly.



EASY INSTALLATION: Front ventilation permits 100% front airflow for flexible placement.



SUPERIOR STORAGE: Polyurethane foam insulation reduces melting and maintains ice quality.



WIDE OPERATING RANGE: Tropicalized design works in environments from 41°F to 109°F air temperature.



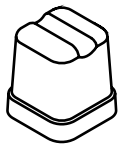
STANDARD ELECTRICAL: 115V/60Hz single-phase operation with standard plug.



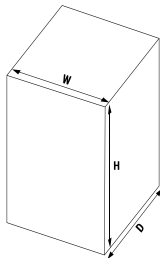
COMPREHENSIVE WARRANTY: 33 years parts and labor plus 2 additional years on compressor and evaporator.



DELTA MAX



Delta cube
1.57" x 1.73"
4 x 4.4 cm



DELTA NG 80			DELTA NG 120			DELTA NG 150		
W	D	H	W	D	H	W	D	H
15.95"	20.28"	29.30"	18.31"	23.43"	31.06"	21.06"	23.43"	31.06"
40.5 cm	51.5 cm	74.4 cm	46.5 cm	59.5 cm	78.9 cm	53.5 cm	59.5 cm	78.9 cm

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

All models feature premium engineering, lifetime technical support, and cross-model parts compatibility.

ITEM #	COND. UNIT	DAILY PRODUCTION LBS./ KG 70°F - 50°F 90°F - 70°F 20°C - 10°C 32°C - 21°C	CUBES CYCLE	STORAGE LBS./ KG.	WATER USAGE GAL./100LBS. / L./HR 90°F - 70°F	VOLTAGE	AMPS. A	NET WEIGHT. LBS./ KG.	LIST PRICE
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DELTA NG 80

DELTA 80 A	14034U	A	77/35	64/29	18	33/15	1.05/4	115V/60Hz/1	10	84/38.11	\$6,464
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A = Air, W = Water

Use Item # number when ordering

Shipping Weight: 101 Lbs. (46 Kg.)

DELTA NG 120

DELTA 120 A	14044U	A	108/49	95/43	24	44/20	2.64/10	115V/60Hz/1	10	99/45	\$6,739
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A = Air, W = Water

Use Item # number when ordering

Shipping Weight: 123 Lbs. (56 Kg.)

DELTA NG 150

DELTA 150 A	14054U	A	143/65	130/59	36	55/25	3.25/ 12.3	115V/60Hz/1	10	114/51.71	\$6,973
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A = Air, W = Water

Use Item # number when ordering

Shipping Weight: 149 Lbs. (68 Kg.)

OPTIONAL

ONE FOOT PAD	ITEM #4144
ONE BLACK FLOOR FLANGED LEG	ITEM #34888
ONE INOX FLOOR FLANGED LEG	ITEM #34889



IQ Nuggets



PRECISION-ENGINEERED NUGGET ICE CUSTOMERS CRAVE

Deliver the nugget ice experience that creates perfect texture and consistency. Our approach eliminates the over-complications that plague US and Asian nugget ice alternatives while delivering the chewable ice customers actively seek.

Why Choose IQN's Precision Design:

- **Customer Loyalty Driver:** Deliver the premium nugget ice experience through ITV engineering
- **Increased Beverage Revenue:** Consistent nugget quality drives repeat visits and higher sales
- **Intelligent Diagnostics:** Just 5 error codes provide clear guidance without overwhelming complexity
- **Lifetime Technical Support:** Permanent expert assistance for optimal nugget ice production
- **Cross-Model Parts Advantage:** Shared components ensure service simplicity and parts availability

European Engineering Excellence: Nugget ice demands precise tolerances and engineering excellence. This is where our commitment to the highest standard excels. Our high-efficiency evaporator and robust mechanical design create perfect nugget texture without the electronic complexity that complicates competitive machines.

**3 YEARS
WARRANTY
PARTS & LABOR**

IQ FLAKE/NUGGET SERIES

3 Years parts & labor

5 Years parts on compressor

5 Years on Auger.

THE NUGGET ICE ADVANTAGE



► **Perfect Texture:** Our nuggets achieve the ideal balance - hard inside, soft outside - with 10% moisture content that keeps drinks colder longer while blending flavors without dilution.

► **Customer-Driven Revenue:** This is the ice customers actively request. The same chewable texture that drives loyalty at major restaurant chains, now available through our patented engineering.

► **Versatile Applications:** From smoothie bars to healthcare facilities, our nugget ice enhances customer satisfaction across diverse applications.

IQ Nuggets



STRONG MECHANICAL DESIGN: ITV's unique mechanical approach is simple, strong, and reliable. Oversized gearbox provides longer equipment life while shortening service times and costs.



INTELLIGENT PROTECTION SYSTEMS: The machine protects against failures through real-time monitoring of gearbox temperature, water levels, and ice levels.



SERVICE-FIRST ENGINEERING: Any qualified technician can service our machines with basic tools. One person can disassemble the entire system with a standard screwdriver.



CROSS-MODEL PARTS REDUNDANCY: Many components work across multiple IQ models, ensuring faster service and readily available parts through our nationwide network.



OPERATING RANGE EXCELLENCE: Tropicalized machines (Class T) operate reliably in environments from 41°F to 109°F air temperature, with water temperatures from 50°F to 95°F.



COMPREHENSIVE COVERAGE: 36 months parts and labor plus 24 additional months parts coverage on compressor and auger components.

APPLICATIONS WHERE PRECISION MATTERS



HEALTHCARE & RESEARCH: Hospitals, laboratories, and universities rely on our consistent nugget ice for patient care and research applications.



SPORTS MEDICINE: Professional teams use our nugget ice for the proven R.I.C.E. method (Rest + Ice + Compression + Elevation) in training and recovery.



BEVERAGE APPLICATIONS: Soft drinks and smoothies benefit from nugget ice that blends perfectly while maintaining drink integrity.

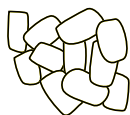


FOOD SERVICE: The chewable texture customers crave, delivered through next level engineering.

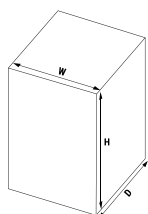


PERFECT FOR: Healthcare facilities, convenience stores, smoothie shops, casual dining, sports facilities, and any application where customer satisfaction drives revenue.

IQ Nuggets



Nugget Type Ice



IQN 200C			IQN 700 R290			IQN 900			IQN 1200		
W	D	H	W	D	H	W	D	H	W	D	H
18.31"	23.43"	31.11"	22"	24.49"	28.03"	22"	24.49"	28.03"	22"	24.49"	28.03"
46.5 cm	59.5 cm	79 cm	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.	LIST PRICE	
IQN 200 C R290									
IQN 200 A	10564U	A	NUGGET	200/90	160/70	12/3.6	115V / 60Hz / I	2.6 128/58	\$9,100
Shipping Weight: 139 Lbs. (63 Kg.)									

IQN 700 R290										
IQN 700 A	10504UN	A	NUGGET	714/324	579/263	3.48/13.2	115V / 60Hz / I	9	185/84	\$14,253
A = Air, W = Water		Use Item # number when ordering					Shipping Weight: 199 Lbs. (90.1 Kg.)			

IQN 900									
IQN 900 A	10502UN	A	NUGGET	870/395	705/320	4.17/15.8	115V / 60Hz / I	14.3 214/97	\$15,896
A = Air, W = Water		Use Item # number when ordering					Shipping Weight: 229.9 Lbs. (104 Kg.)		

IQN 1200									
IQN 1200 A	10506UN	A	NUGGET	1197/543	895/406	4.5/17	220V / 60Hz / I	7.97 234/106.1	\$18,075
A = Air, W = Water		Use Item # number when ordering						Shipping Weight: 247 Lbs. (112 Kg.)	

IQ Flakers

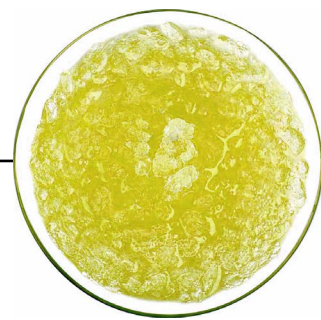
FLAKE ICE MAKERS WITHOUT OVER-ENGINEERING

Simplified design, perfect flake ice. While US and Asian competitors add unnecessary complexity to flake ice machines, IQ Flakers deliver consistent, professional-grade flake ice through robust mechanical engineering that eliminates the complications common in over-engineered alternatives.

Why Choose IQ's Precision Approach:

- **Mechanical Excellence Over Electronics:** Robust design eliminates complex sensors and software that create service complications
- **Oversized Gearbox Engineering:** ITV design means components built for longevity, not minimum cost
- **Just 5 Error Codes:** Clear diagnostics guide technicians to solutions without overwhelming complexity
- **Cross-Model Parts Redundancy:** Shared components across the line simplify inventory and service
- **Lifetime Technical Support:** Permanent access to ice equipment specialists who understand flake ice applications
- **All We Do Is Ice:** Focused engineering without distractions from multiple equipment categories

European Engineering Excellence: Our vertical cylindrical evaporator represents craftsmanship in simplicity - sophisticated engineering that produces superior "drier" flake ice through mechanical excellence, not electronic complexity. Any qualified technician can service these machines because of ITV's accessible design.



ITV's Patented Auger

**3 YEARS
WARRANTY
PARTS & LABOR**

IQ FLAKE/NUGGET SERIES
3 Years parts & labor
5 Years parts on compressor
5 Years on Auger.



FLAKE ICE
Dryer Type Ice
85% ICE HARDNESS



IQ Flakers



CAPACITY RANGE FOR EVERY OPERATION: From 220 lbs daily production for specialized applications to 2,860 lbs for high-volume operations, there's an IQ Flaker engineered for your specific needs.



SIMPLE MECHANICAL DESIGN: Any qualified technician can service without special training.



EASY COMPONENT ACCESS: One person can disassemble the entire machine with basic tools.



ROBUST CONSTRUCTION: Oversized components reduce failure rates and extend equipment life.



COMPREHENSIVE WARRANTY: 36 months parts and labor plus extended coverage on key components.



THE IQ DIFFERENCE: While competitors add sensors, software, and complexity, IQ Flakers focus on what matters: consistent, professional-grade flake ice production through mechanical engineering that works reliably without complications.

APPLICATIONS WHERE FLAKE ICE QUALITY MATTERS



SUPERMARKET SEAFOOD DISPLAYS: Keeps products fresh longer with ideal flake consistency.



HEALTHCARE FACILITIES: Therapeutic ice applications requiring consistent quality.



SMOOTHIE BARS: Rapid chilling without dilution.



FOOD SERVICE: Cocktail preparation and food presentation.

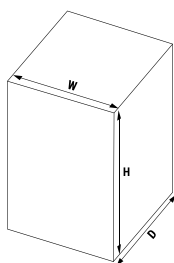


LABORATORY APPLICATIONS: Precise temperature control for research needs.

IQ F



Flakes Type Ice



IQF 200C R290			IQF 700 R290			IQF 900			IQF 1200		
W	D	H	W	D	H	W	D	H	W	D	H
18.31"	23.43"	31.11"	22"	24.49"	28.03"	22"	24.49"	28.03"	22"	24.49"	28.03"
46.5 cm	59.5 cm	79 cm	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

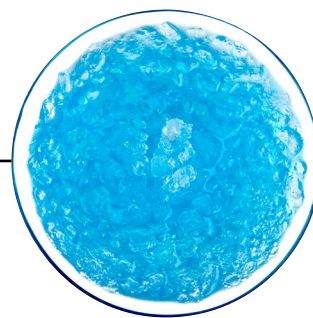
ITEM #	COND. UNIT	CUBE STYLE	DAILY PRODUCTION LBS./ KG 70°F - 50°F 90°F - 70°F 21°C - 10°C 32°C - 21°C		WATER USAGE GAL./100LBS. / L./HR 90°F - 70°F	VOLTAGE	AMPS.	NET WEIGHT. LBS./ KG.	LIST PRICE	
IQF 200 C R290										
IQF 200 A	10564UF	A	FLAKE	200/90	160/70	12/3.6	115V / 60Hz / I	2.6	128/58	\$9,100
A = Air, W = Water		Use Item # number when ordering					Shipping Weight: 139 Lbs. (63 Kg.)			

IQF 700 R290										
IQF 700 A	10504UF	A	FLAKE	770/350	634/288	3.85/14.6	115V / 60Hz / I	9	185/84	\$14,253
A = Air, W = Water			Use Item # number when ordering					Shipping Weight: 199 Lbs. (90.1 Kg.)		

IQF 900										
IQF 900 A	10502UF	A	FLAKE	925/420	749/340	4.33/16.4	115V / 60Hz / I	10.5	214/97	\$15,896
A = Air, W = Water			Use Item # number when ordering					Shipping Weight: 229.9 Lbs. (104 Kg.)		

IQF 1200										
IQF 1200 A	10506UF	A	FLAKE	1197/543	895/406	4.99/18.9	220V / 60Hz / I	8.7	234/106.1	\$18,075
A = Air, W = Water			Use Item # number when ordering					Shipping Weight: 247 Lbs. (112 Kg.)		

IQ Chip



IQ machines produce chip ice with a higher humidity content (40-50%), using a vertical cylindrical evaporator and a heavy-duty auger.

Under-counter models, delivering up to 360 lbs (163 kg) of ice per day, are ideal for applications where space is limited. These include sushi displays, cocktail bars, healthcare facilities, laboratory testing, sports centers, and spa environments.

Modular and remote units offer scalable solutions starting at 360 lbs (163 kg) and going up to 2,860 lbs (1,298 kg) of daily production. They are perfectly suited for high-demand environments such as supermarkets, grocery stores, convenience stores, fisheries, and marinas.

The humidity level of chip ice makes it ideal for preserving perishable products such as seafood, fruits, and vegetables during storage and transport. It is also widely used in industrial food processing applications.



ITV's Patented Auger

**3 YEARS
WARRANTY
PARTS & LABOR**

IQ FLAKE/NUGGET SERIES

3 Years parts & labor

5 Years parts on compressor

5 Years on Auger.



**IQ CHIP ICE
50-60% ICE HARDNESS**



IQ Chip



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.).



ELECTRICAL SPECIFICATIONS: General—115V/60Hz./1 - Fuse Size 10-20 - Nema Plug Type 5-15P. Also available 208-230V/60Hz - 220V/50Hz. IQ 900 & IQ 1300—208-230V/60Hz./1. Also available three phase. IQ2700 & Remote Units—208-230V/60Hz./3. (Special order on certain units)



WARRANTY: 3 Years parts & labor, 5 Years parts on compressor, 5 Years on Auger.

CHIP ICE: Humidity 40-50%.



SEAFOOD: Supermarkets, Fisheries, Fish Shops, Seafood Restaurants, Boating, Marinas.



FOOD INDUSTRY: Meat industry, Dairy, Cheese, Vegetables, Bakery, Pre-Cooked Food.



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 Chip Modular



IQ 900			IQ 1300			IQ 2700		
W	D	H	W	D	H	W	D	H
26.77"	21.65"	26.38"	26.38"	21.65"	31.50"	52.76"	24.02"	32.29"
68 cm	55 cm	67 cm	67 cm	55 cm	80 cm	134 cm	61 cm	82 cm

• Water cooled units available special order only. Please, refer to the bin's section on pages 22-24, to ascertain information as to the correct bin for your machine.

	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.	LIST PRICE
IQ 900										
IQ 900 A	10132	A	FLAKE	980/445	710/322	4.9/18.5	208-230V/60Hz/1	9.5	181/82	\$13,884
IQ 900 W	10133	W	FLAKE	1005/456	730/331	20.1/76.1	208-230V/60Hz/1	9	181/82	\$13,884
IQ 900 A III	10142	A	FLAKE	980/445	710/322	4.9/18.5	208-230V/60Hz/3	6	181/82	\$13,884
IQ 900 W III	10143	W	FLAKE	1005/456	730/331	20.1/76.1	208-230V/60Hz/3	5.5	181/82	\$13,884

A = Air, W = Water Use Item # number when ordering

Shipping Weight: 286 Lbs. (130 Kg.)

IQ 1300										
IQ 1300 A	10154	A	FLAKE	1430/649	1030/467	7.1/27	208-230V/60Hz/1	12.5	231/105	\$16,531
IQ 1300 W•	10155	W	FLAKE	1450/658	1050/476	-	208-230V/60Hz/1	11.5	231/105	\$16,531
IQ 1300 A III	10162	A	FLAKE	1430/649	1030/467	7.1/27	208-230V/60Hz/3	7.5	231/105	\$16,531
IQ 1300 W III•	10163	W	FLAKE	1450/658	1050/476	-	208-230V/60Hz/3	7	231/105	\$16,531

A = Air, W = Water Use Item # number when ordering

Shipping Weight: 322 Lbs. (146 Kg.)

IQ 2700										
IQ 2700 A	10172	A	FLAKE	2860/1298	2060/935	14.3/54.1	208-230V/60Hz/3	15	463/210	\$31,087
IQ 2700 W•	10173	W	FLAKE	2900/1316	2100/953	-	208-230V/60Hz/3	14	463/210	\$31,087

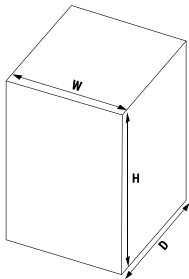
A = Air, W = Water Use Item # number when ordering

Shipping Weight: 608 Lbs. (276 Kg.)

IQ Chip Split / Low Side Remote



Dryer Type Ice



IQ 1300 R		
W	D	H
20.87"	16.14"	32.29"
53 cm	41 cm	82 cm



IQ 2700 R		
W	D	H
31.10"	20.08"	32.29"
79 cm	51 cm	82 cm

Refrigerant R-404. Remote Cooled units are only composed of the evaporator, compressor and condenser not included.

ITEM #	COND. UNIT	ICE FORM	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	COOL.REQ. WATTS. / BTU/HR.	VOLTAGE	AMPS.	NET WEIGHT LBS./ KG.	NET PRICE
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IQ 1300 R

IQ 1300 R	10181	REMOTE	FLAKE	1430/649	1030/467	7.1/27	3000/10245	208-230V/60Hz/3	2.5	154/69	\$13,801
A = Air, W = Water			Use Item # number when ordering					Shipping Weight: 236 Lbs. (107 Kg.)			

IQ 2700 R

IQ 2700 R	10194	REMOTE	FLAKE	2860/1298	2060/935	14.3/54.1	6000/20490	208-230V/60Hz/3	5	308/140	\$25,931
A = Air, W = Water			Use Item # number when ordering					Shipping Weight: 368 Lbs. (167 Kg.)			



SEAFOOD DISPLAY



SUSHI DISPLAY



COCKTAIL BARS



HEALTHCARE & TRAUMA CENTER

STORAGE BINS



STORAGE ENGINEERING FOR MAXIMUM ICE PROTECTION

Protect your ice investment with storage solutions engineered to the highest European standards. While competitors treat storage as an afterthought, ITV storage bins represent focused engineering that eliminates complications while maximizing ice preservation and operational efficiency.

Why Choose ITV Storage Bins:

- **Superior Insulation Engineering:** ITV bins keep ice frozen longer, reducing waste and replacement costs.
- **Cross-Model Compatibility:** Universal adapter plates work with any ice maker brand, not just ITV machines.
- **Lifetime Technical Support:** Permanent expert guidance for optimal storage performance throughout equipment life.
- **Slope-Front Design:** Engineered for effortless access and maximum staff efficiency.
- **All We Do Is Ice:** Storage solutions designed by ice specialists, not generalized manufacturers who treat bins as accessories.

European Engineering Excellence: Our one-piece rotomolded liner represents precision in design, meaning no corners or seams to complicate cleaning or harbor bacteria. Heavy-duty stainless steel construction with intelligent drainage eliminates maintenance complications while enhancing performance.

**3 YEARS
WARRANTY
PARTS & LABOR**



SPIKA & IQ ice machines sold separately.

STORAGE BINS



REDUCE ICE WASTE: Superior insulation and sealed door design keeps ice frozen longer than competitive bins.



SAVE LABOR TIME: Gravity loading and slope-front design make ice access effortless for busy staff.



ELIMINATE MAINTENANCE ISSUES: Seamless liner construction means no corners to clean or repair.



ENSURE SANITARY CONDITIONS: Low-drain system efficiently removes melted water without ice contamination.



HEAVY-DUTY STAINLESS STEEL: European manufacturing standards exceed typical American bin construction.



INTELLIGENT DRAINAGE: Low-drain positioning ensures complete water removal without ice loss.



UNIVERSAL COMPATIBILITY: Custom adapter plates fit any commercial ice maker brand.



SIMPLE, RELIABLE DESIGN: No complex mechanisms to fail or require special service.



DURABLE CONSTRUCTION: longer equipment life and fewer replacements.



COMPREHENSIVE WARRANTY: 36 months parts and labor coverage.



RELIABLE ICE STORAGE with minimal maintenance complexity.



EFFICIENT STAFF ACCESS during peak service periods.



LONG-TERM DURABILITY in demanding commercial environments.



SLOPE FRONT BINS



S-300			S-400-22			S-500			S-750			S-900			S-1050		
W	D	H	W	D	H	W	D	H	W	D	H	W	D	H	W	D	H
29.92"	32.25"	29.41"	22"	34.33"	44.17"	30"	32.29"	42.17"	42.13"	32.29"	42.17"	48.03"	32.29"	42.17"	52.01"	34.33"	44.17"
76 cm	81.9 cm	74.7 cm	55.9 cm	87.2 cm	112.2 cm	76.2 cm	82 cm	107.1 cm	107 cm	82 cm	107.1 cm	122 cm	82 cm	107.1 cm	132.1 cm	87.2 cm	112.2 cm

* Dimensions do not include adjustable legs from 6" (15.2 cm.) to 6.5" (16.2 cm.)

*Slope front bins include adapter plates suited for 30" wide machines. Please refer to the chart below for alternate adapter plate part numbers.

	ITEM #	STORAGE CAPACITY		NET WEIGHT LBS./ KG.	SHIPPING WEIGHT LBS./ KG.	LIST PRICE
		**AHRI LBS./ KG.	APPLICATION LBS./ KG.			
ICE STORAGE BIN SERIES						
S-300	19570	282/128	353/160	103/47	117/53	\$2,809
S-400-22	19560	320/145	400/181	119/54	145/66	\$2,990
S-500	19500	408/185	510/231	123/56	185/84	\$3,246
S-750	19510	594/269	742/337	152/69	233/106	\$4,093
S-900	19520	686/311	858/389	165/75	249/113	\$4,423
S-1050	19531	838.4/380	1,048/475	207/94	300/136	\$5,105
ICE BAGGER	32178	8.8/4 per bag		12.9/5.85	15.4/7	\$974

**AHRI storage capacity represents the 80% of total volume x 30 Lbs./ft3 average density of ice.

OPTIONAL

ONE BLACK FLOOR FLANGED LEG	ITEM #34888
ONE INOX FLOOR FLANGED LEG	ITEM #34889



ICE TRANSPORT SYSTEM - Single Cart



SCS-350			SCS-700		
W	D	H	W	D	H
30"	40"	51.97"	30"	40"	73.23"
76.2 cm	101.6 cm	132 cm	76.2 cm	101.6 cm	186 cm

*** Ice Storage Bin includes IQ style adaptor plate.**
Please, specify if cuber style (SPIKA) adaptor plate is required, when ordering. (Listed below).



EC-250		
W	D	H
24.49"	41.50"	28.43"
62.2 cm	105.4 cm	72.2 cm

ITEM #	STORAGE CAPACITY		NET WEIGHT LBS./ KG.	SHIPPING WEIGHT LBS./ KG.	LIST PRICE
	**AHRI LBS./ KG.	APPLICATION LBS./ KG.			

ICE STORAGE BIN WITH CARTS SERIES

SCS-350	19660	242.5/110	308.6/140	165/75	181/82	\$14,392
SCS-700	19655	533/240	661.4/300	209/95	225/102	\$16,045

AHRI storage capacity represents the 80% of total volume x 30 Lbs./ft3 average density of iceBased on "Ice Managed" full Bin.
** Based on "Ice Managed" full Bin.

CART & BUCKETS SYSTEM

EASY CART EC-250	19551	197/88.8	247/111	77/35	106/4	\$3,170
SET OF 6 BUCKETS	30501	123.2/56	154/70	-	-	\$1,002

- Stainless steel body with galvanized back and bottom.
- Hard sanitary polyethylene liner, resistant to blows, friction or scratches.
- EASY CLEANING DESIGN: Seamless one-piece vat with rounded corners, keeping all points clean.
- The paddle is included to manage the ice easily. Drainage system which collects and channels the water from the drainpipe of the carts cleanly and without pools.
- EASY CART is made of sanitary polyethylene without roughness to facilitate cleaning.
- EASY CART is ergonomic and easy to move with little effort.
- EASY CART has a braking, drainage system and cover.
- Optional buckets system is for distributing ice quickly and effortlessly.
- Warranty: 36 months parts and labor.



Paddle is included

ICE TRANSPORT SYSTEM - Double Cart



6 Buckets
Buckets sold separately

SCD-900			SCD-1400			SCD-1800			EC-250		
W	D	H	W	D	H	W	D	H	W	D	H
60"	40"	59.84"	60"	40"	71.65"	60"	40"	82.05"	24.49"	41.50"	28.43"
152.4 cm	101.6 cm	152 cm	152.4 cm	101.6 cm	182 cm	152.4 cm	101.6 cm	208.4 cm	62.2 cm	105.4 cm	72.2 cm

***Ice Storage Bin includes IQ style adaptor plate.** Please, specify if cuber style (SPIKA) adaptor plate is required, when ordering. (Listed below).

ITEM #	STORAGE CAPACITY		NET WEIGHT LBS./ KG.	SHIPPING WEIGHT LBS./ KG.	LIST PRICE
	**AHRI LBS./ KG.	APPLICATION LBS./ KG.			

ICE STORAGE BIN WITH CARTS SERIES

SCD-900	19702	728/330	911/413	381/140	538/235	\$23,115
SCD-1400	19703	1,089/494	1,360/617	353/160	562/255	\$28,342
SCD-1800	19701	1,433/650	1,790/812	386/175	608/276	\$31,561

AHRI storage capacity represents the 80% of total volume x 30 Lbs./ft3 average density of iceBased on "Ice Managed" full Bin.

** Based on "Ice Managed" full Bin.

CART & BUCKETS SYSTEM

EASY CART EC-250	19551	197/88.8	247/111	77/35	106/4	\$3,170
SET OF 6 BUCKETS	30501	123.2/56	154/70	-	-	\$1,002

- Stainless steel body with galvanized back and bottom.
- Hard sanitary polyethylene liner, resistant to blows, friction or scratches.
- EASY CLEANING DESIGN: Seamless one-piece vat with rounded corners, keeping all points clean.
- The paddle is included to manage the ice easily. Drainage system which collects and channels the water from the drainpipe of the carts cleanly and without pools.
- EASY CART is made of sanitary polyethylene without roughness to facilitate cleaning.
- EASY CART is ergonomic and easy to move with little effort.
- EASY CART has a braking, drainage system and cover.
- Optional buckets system is for distributing ice quickly and effortlessly.
- Warranty: 36 months parts and labor.



Paddle is included

STORAGE BINS AND ICE MACHINES

COMBINATIONS AND ADAPTER PLATES CODES NEEDED

	ONE CUBER		ONE FLAKER/NUGGET			TWO CUBERS		TWO FLAKER/NUGGET	
	22" Width MS MS 400-22 MS 700-22"	30" Width MS MS 500 MS 1000"	22" Width IQ IQN/F 700 IQN/F 900 IQN/F 1200 IQ 300 IQ 500	26" IQ IQ 900 IQ 1300	"52" IQ IQ 2700	44" MS 2 X MS 400-22 2 X MS 700-22	60" MS 2 X MS 500 2 X MS 1000	44" Width IQ 2 X IQN/F 700 2 X IQN/F 900 2 X IQN/F 1200 2 X IQ 300 2 X IQ 500	52" IQ 2 X IQ 900 2 X IQ 1300
22" Width S 400-22"	TOP KIT STANDARD WITH BIN (32027)	n/a	TOP KIT STANDARD WITH BIN (32027)	n/a	n/a	n/a	n/a	n/a	n/a
30" Width S-300"	32925	TOP KIT STANDARD WITH BIN (32924)	32925	32925	n/a	n/a	n/a	n/a	n/a
30" Width S-500"	31829	TOP KIT STANDARD WITH BIN (31716)	31829	31829	n/a	n/a	n/a	n/a	n/a
42" Width S-750"	31830	TOP KIT STANDARD WITH BIN (31776)	31830	31830	n/a	n/a	n/a	30559	n/a
48" Width S-900"	31832	TOP KIT STANDARD WITH BIN (31834)	31832	31832	n/a	33843 + TOP KIT VENTILATION (33856)	n/a	31903	n/a
52" Width S-1050"	31834	TOP KIT STANDARD WITH BIN (31833)	31834	31834	32034	33685 + TOP KIT VENTILATION (33856)	n/a	31902	31902
30" Width WITH CART SCS-350 SCS-700"	32038	32036	TOP KIT STANDARD WITH BIN (32037)	TOP KIT STANDARD WITH BIN (32037)	n/a	n/a	n/a	n/a	n/a
60" Width WITH CARTS SCD-900"	32113s	31224	TOP KIT STANDARD WITH BIN (31222)	TOP KIT STANDARD WITH BIN (31222)	TOP KIT STANDARD WITH BIN (31222)	Consult	Consult	TOP KIT STANDARD WITH BIN (31222)	TOP KIT STANDARD WITH BIN (31222)
60" Width WITH CARTS SCD-1400 SCD-1800"	31223	31223	TOP KIT STANDARD WITH BIN (31221)	TOP KIT STANDARD WITH BIN (31221)	TOP KIT STANDARD WITH BIN (31221)	32134 + TOP KIT VENTILATION (33856)	3882 + TOP KIT VENTILATION (32943K)	TOP KIT STANDARD WITH BIN (31221)	TOP KIT STANDARD WITH BIN (31221)

ADAPTER PLATES PRICE LIST	
32925	\$522
31829	\$522
31830	\$566
31832	\$610
31834	\$696

HOTEL DISPENSERS

PRECISION DISPENSING WITHOUT OVER-COMPLICATION

Reduce labor costs with 24/7 self-service ice that eliminates the electronic complexity hampering US alternatives. Our dispensers focus on reliable mechanical operation rather than unnecessary features that create service complications.

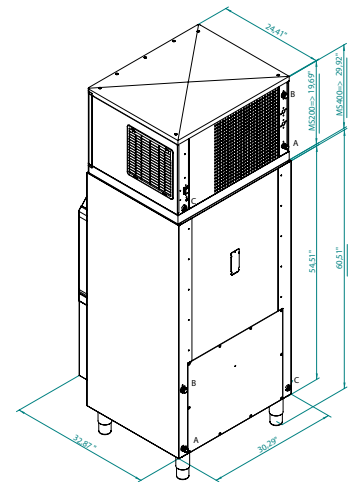
Why Choose ITV Ice Dispensing:

- **Cut Labor Costs:** Self-service operation frees staff for revenue-generating activities.
- **Mechanical Precision:** Reliable operation without complex electronics that fail.
- **Lifetime Technical Support:** Permanent expert assistance for trouble-free operation.
- **Cross-Model Parts Advantage:** Shared components simplify service and parts inventory.
- **All We Do Is Ice:** Dispensing technology from specialists who understand ice applications.

Engineering Excellence: Our dispensers showcase simplicity in a quality mechanical design. The result: reliable 24/7 service without the complications that plague over-engineered alternatives.

Ergonomic Design: Attention to detail means our dispensers accommodate any container size effortlessly. Stainless steel construction ensures years of reliable commercial service while maintaining the professional appearance your guests expect.

**3 YEARS
WARRANTY
PARTS & LABOR**



A. Drain
B. Water inlet
C. Electrical connection



DHD 200-30 & MS 500



DHD 130-22 & MS 700-22



DHD 130-22 & IQN

HOTEL DISPENSERS



SIMPLE SERVICE PHILOSOPHY: While competitors add unnecessary electronic complications, our dispensers use proven mechanical engineering that any qualified technician can service. Only 5 diagnostic systems versus the 100+ error codes found in over-engineered alternatives.



CROSS-MODEL PARTS REDUNDANCY: Many components work across multiple dispenser models and ice maker series, ensuring faster service and readily available parts through our nationwide network.



LIFETIME TECHNICAL SUPPORT: Unlike corporate manufacturers who abandon customers after warranty periods, our family-owned commitment includes permanent technical assistance for optimal dispenser performance.



ALL WE DO IS ICE: While competitors manufacture everything from cooking equipment to dishwashers, our undivided focus on ice equipment means every engineering decision optimizes dispensing performance and service simplicity.



Ergonomic Design: Attention to detail means our dispensers accommodate any container size effortlessly. Stainless steel construction ensures years of reliable commercial service while maintaining the professional appearance your guests expect.

APPLICATIONS WHERE PRECISION MATTERS



HOTELS & HOSPITALITY: Reliable 24/7 ice access without staff intervention. European build quality maintains professional appearance through years of guest use.



HEALTHCARE FACILITIES: Sanitary dispensing with mechanical reliability that supports patient care operations without electronic complications.



CONVENIENCE STORES: Self-service efficiency that increases customer satisfaction while reducing labor costs and liability concerns.



EDUCATIONAL INSTITUTIONS: Simple, reliable operation that withstands high-volume student use without requiring specialized maintenance training.



SENIOR LIVING: Easy-access design accommodates residents with varying mobility while providing consistent ice availability.

HOTEL DISPENSERS



DHD 130-22		
W	D	H
22.05"	32.88"	50"
56 cm	83.5 cm	127 cm

DHD 200-30		
W	D	H
30.32"	32.88"	53.94"
77 cm	83.5 cm	137 cm

*Dimensions do not include adjustable legs from 6" (15.2 cm.) to 6.5" (16.5 cm.)

ITEM #	DESCRIPTION	STORAGE CAPACITY LBS./KG.	DISPENSING SPEED PER SECOND LBS./KG.	VOLTAGE	WATTS	AMPS.	NET WEIGHT. LBS./ KG.	SHIPPING WEIGHT LBS./KG.	LIST PRICE
DHD 130-22									
DHD130-22 19320	ICE	127.9/58	0.24/0.109	115V/60Hz/1	210	1	161/73	181/82	\$7,834
DHD 130-22 W 19324	ICE & WATER	127.9/58	0.24/0.109	115V/60Hz/1	210	1	161/73	181/82	\$8,022

Use Item # number when ordering

DHD 200-30

DHD 200-30 19302	ICE	183/83	0.24/0.109	115V/60Hz/1	195.5	1	192/87	244/111	\$8,511
DHD 200-30 W 19303	ICE & WATER	183/83	0.24/0.109	115V/60Hz/1	195.5	1	192/87	244/111	\$8,997

*Special order only. Use Item # number when ordering

WATER FILTRATION & CLEANING

PROTECT YOUR ICE EQUIPMENT INVESTMENT WITH ITV FILTRATION

Water quality can make or break your ice equipment investment. Poor water doesn't just affect ice quality. It can destroy expensive equipment through scale buildup, corrosion, and premature failure. ITV water filtration systems apply precision engineering to eliminate these problems before they cost you money.

Why Choose ITV Filtration Systems:

- **Slash Maintenance Costs:** Prevent scale buildup that causes expensive service calls and equipment replacement.
- **Extend Equipment Life:** Protect your ice maker investment with consistent water quality that prevents premature failure.
- **Improve Ice Quality:** Consistent filtration delivery ensures reliable protection throughout filter life.
- **Lifetime Technical Support:** Expert guidance on optimal filtration for your specific water conditions .
- **All We Do Is Ice:** Filtration systems designed by ice equipment specialists who understand water's impact on ice machines.

European Engineering Excellence: Our filtration systems have sophisticated engineering that eliminates the complications common in generic filtration products. Specially formulated scale control delivered at consistent rates ensures predictable protection, not the inconsistent performance of mass-market alternatives.



REDUCE SERVICE CALLS: Prevent scale-related breakdowns that disrupt operations and cost money.



EXTEND EQUIPMENT LIFE: Proper filtration can double ice machine lifespan by preventing mineral damage.



IMPROVE OPERATIONAL EFFICIENCY: Clean internal components operate more efficiently, reducing energy costs.



ENHANCE CUSTOMER EXPERIENCE: Better-tasting ice and beverages drive customer satisfaction.



WHAT ITV FILTRATION REMOVES:

- **Sediment:** Eliminates cloudiness and equipment wear from particles in municipal water
- **Chlorine:** Prevents taste/odor issues and stops corrosion that damages evaporators and augers
- **Mineral Scale:** Specially formulated treatment prevents the #1 cause of ice machine failure

WATER FILTRATION & CLEANING

WATER FILTERS AND REPLACEMENT CARTRIDGES

Water quality plays a serious and important role in health and food service. Not only does water quality determine the taste and quality of all beverages served, it also has a dramatic effect on equipment effectiveness, maintenance costs and equipment longevity.

ITV Water Filtration Kits provide high water quality by removing sediments, found in most water supplies contributing to cloudy ice and equipment issues, and chlorine, which imparts an unpleasant taste and odor in water, reducing the quality of beverages served. It means, attaining better ice and beverage quality, lower equipment maintenance cost, and a lower and more effective operation.

ITV's Water Filtration Systems also address the first cause of equipment issues-

mineral scale deposits, that decrease daily ice production and greatly increase equipment maintenance costs.

ITV filters deliver a specially formulated scale control product that is proven most effective in controlling mineral scale, especially in high water hardness environments. Unlike most competitive systems, ITV's scale control product is also delivered at a consistent rate ensuring predictable periods of mineral scale control resulting in mineral scale protection for entire time between filter replacements.

Single Kits include single head with bracket, and Twin Kits include a manifold with pressure gauge and one 1/2" plastic ball valve. Both Kits are available in the 10" (CS-10) or 16" (CS-11) cartridges depending on the ice machine's daily production.



	PRO-101 K	PRO-111 K	PRO-102 K	PRO-112 K	CF-210 MAX	CF-250 MAX
Rated Capacity Gal./ l.	10,000/37,900	15,000/56,850	20,000/75,800	30,000/113,700		20,000/75,800/20
Rated Service Flow Rate gpm./ cfs.	1.67/0.003	2.00/0.004	2.0/0.44	4.0/0.133	1.67	2.0
Oper. Pressure Min. - Max. psi./bar.	20-125/1.4-8.6	20-125/1.4-8.6	20-125/1.4-8.6	20-125/1.4-8.6	20-125/1.4-8.6	20-125/1.4-8.6
Oper. Temperature Min. - Max. °F/°C	35-100°F / 1.5-38°C	35-100°F / 1.5-38°C	35-100°F / 1.5-38°C	35-100°F / 1.5-38°C	35-100°F / 1.5-38°C	35-100°F / 1.5-38°C
Conn. Size Inch./mm.	3/8" / 94	3/8" / 94	1/2" / 125	1/2" / 125	3/8" / 94	3/8" / 94
Replacement Cartridge	PRO-10	PRO-11	(2) PRO-10	(2) PRO-11	CF-210 MAX RP	CF-250 MAX RP
Price List	\$516	\$603	\$1,189	\$1,316	\$1,424	\$1,548

		PRO 101 K	PRO 111 K	PRO 102 K	PRO 112 K	CF-210 MAX	CF-250 MAX
SPIKA SERIES	NG 130; NG 160; NG 230	★				★	
	NG 360		★			★	
	MS 400-22			★			★
	MS 500-22			★			★
	MS 1000				★		★
DELTA MAX SERIES	NG 80; NG120; NG 150	★				★	
IQ SERIES	IQ 200 C	★				★	
	IQ 300 C; IQ 300		★			★	★
	IQ 500			★			★
	IQ 900; IQ 1300; IQ 2700				★		★
	IQ 1300 R; IQ 2700 R				★		★
IQN/F SERIES	IQN/F 700			★			★
	IQN/F 900; IQN 1200				★		★

REPLACEMENT CARTRIDGES	
PRO-10	\$206
PRO-11	\$253
CF-210 MAX RP	\$631
CF-250 MAX RP	\$697
FF-C15 PRE	\$697

INSTALLATION GUIDELINES

Undercounter

- Install in a controlled environment, temperature between 41 and 90 degrees F
- Ensure the unit is level, front to back, side to side, and across the unit
- Verify proper ventilation 6" on sides, back, and top
- Proper incoming power 115 or 208 volts (DEDICATED CIRCUIT) acc to the data plate
- Power cord plugged into an electrical outlet (DO NOT USE EXTENSION CORDS)
- Verify the power outlet is grounded and wired correctly (MACHINE NEEDS TO BE BONDED TO GROUND)
- Verify incoming water line is connected
- Verify incoming water line pressure between 14 and 85 PSIG via the pressure gauge on the water filter system
- Ensure incoming water temperature is between 41 and 95 degrees F
- Verify the valve on the water filter is in the open position
- Verify the drain line is installed properly. It runs downhill from the machine to the drain
- Remove all packing tape and supports from the evaporator area
- Verify the production of three batches of ice. Confirm that the ice thickness is as expected before making any adjustments
- Complete ITV's product registration via <https://itvice.com/wordpress/warranty-registration/>

Modular

- Install in a controlled environment, temperature between 41 and 90 degrees F
- Ensure the unit is level, front to back, side to side, and across the unit
- Utilize the provided mounting brackets to secure the machine to the bin
- The unit must be centered over the opening of the bin adapter plate
- Verify proper ventilation 6" on sides, back, and top
- Proper incoming power 115 or 208 volts (DEDICATED CIRCUIT) acc to the data plate
- Power cord plugged into an electrical outlet (DO NOT USE EXTENSION CORDS)
- Verify the power outlet is grounded and wired correctly (MACHINE NEEDS TO BE BONDED TO GROUND)
- Verify incoming water line is connected
- Verify incoming water line pressure between 14 and 85 PSIG via the pressure gauge on the water filter system
- Ensure incoming water temperature is between 41 and 95 degrees F
- Verify the valve on the water filter is in the open position
- Verify the drain line is installed properly. It runs downhill from the machine to the drain
- Modular Ice Maker drain and storage bin drain must be separated
- The back of the unit must be aligned with the back of the bin (For Kintera/ITV Branded Bins)
- Remove the front panel and remove all packing tape located in the evaporator area
- With the front panel removed, verify the production of three batches of ice. Confirm that the ice thickness is as expected before making any adjustments
- Complete ITV's product registration via <https://itvice.com/wordpress/warranty-registration/>

ICE USAGE GUIDE

FOOD SERVICE

RESTAURANT	1.5 lbs. (0.7 kg.) per person
COCKTAIL	3 lbs. (1.4 kg.) per person/seat
WATER GLASS	4 oz. (115 grs.) per 10 oz. (300 ml.) glass
SALAD BAR	40 lbs. (18 kg.) per cubic foot
FAST FOOD	5 oz. (140 grs.) per 8.5 oz. (250 ml.) drink
	8 oz. (225 grs.) per 14 oz. (400 ml.) drink
	12 oz. (340 grs.) per 21oz. (600 ml.) drink

LODGING

GUEST ICE	5 lbs. (2.3 kg.) per room
RESTAURANT	1.5 lbs. (0.7 kg.) per person
COCKTAIL	3 lbs. (1.4 kg.) per person/ seat
CATERING	1 lbs. (0.45 kg.) per person

HEALTHCARE

PATIENT ICE	10 lbs. (4.5 kg.) per bed
CAFETERIA	1 lbs. (0.45 kg.) per person

CONVENIENCE STORE

BEVERAGE	6 oz. (170 grs.) per 12 oz. (350 ml.) drink
	10 oz. (280 grs.) per 20 oz. (590 ml.) drink
	16 oz. (450 grs.) per 32 oz. (950 ml.) drink
COLD PLATE	50% more ice per day
PACKAGED ICE	Lbs. per bag per units sold each day

BEVERAGE SERVICE

DRINKS	40% ice per drink per drinks/day
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ENVIRONMENTAL LEADERSHIP

EUROPEAN PRECISION APPLIED TO SUSTAINABLE MANUFACTURING

While US ice machine manufacturers typically don't prioritize environmental standards, ITV has spent decades perfecting sustainable manufacturing throughout our engineering process. Our environmental leadership delivers direct business benefits: lower operating costs, regulatory compliance, and future-proof equipment that won't require costly upgrades.

Why ITV's Environmental Leadership Matters to Your Business:

- **Reduce Operating Costs:** 25-30% lower energy consumption through advanced R290 technology.
- **Future-Proof Investment:** Already compliant with environmental regulations other manufacturers are still fighting.
- **Zero Waste Advantage:** Manufacturing efficiency that eliminates waste and reduces costs.
- **Energy Independence:** 100% solar-powered production means stable, predictable manufacturing costs.
- **All We Do Is Ice:** Environmental focus applied specifically to ice equipment, not diluted across multiple product lines.

Environmental Engineering Excellence: Our 100% solar-powered facility represents more than environmental responsibility. It demonstrates precision engineering applied to sustainable manufacturing. For over 10 years, our solar installation has generated enough clean energy to power our entire operation AND supply neighboring companies. This isn't green marketing; it's engineering excellence that reduces costs and environmental impact.



Advanced Environmental Technologies:

- **R290 Refrigerant Leadership:** 25-30% more energy efficient than conventional systems while meeting strictest environmental standards.
- **Zero-Waste Manufacturing:** Complete material recycling eliminates waste streams that cost competitors money.
- **Hydrogen Extraction Technology:** We extract hydrogen from water for welding operations, eliminating traditional gas consumption.
- **Closed-Loop Water Systems:** All water used in manufacturing is recycled and reused.
- **Carbon Impact Monitoring:** Systematic evaluation of all activities leads to continuous efficiency improvements.

Ahead of US Environmental Standards: While American manufacturers add complexity to meet changing regulations, European precision means we've already solved environmental challenges through intelligent design:

- R290 refrigerant technology standard across our line.
- Manufacturing processes that exceed upcoming US environmental requirements.
- Energy efficiency that reduces operational costs while meeting sustainability goals.

The Business Case for Environmental Leadership:

- **Lower Total Cost of Ownership:** More efficient equipment reduces energy bills throughout equipment life.
- **Regulatory Compliance:** No expensive upgrades required when environmental standards change.
- **Customer Preference:** Growing demand for sustainable equipment from environmentally conscious businesses.
- **Operational Reliability:** Sustainable manufacturing practices improve quality and reduce defects.



Why ITV's Environmental Approach Beats Corporate Alternatives:

- **Integrated Design:** Environmental efficiency built into equipment design, not added as afterthought.
- **Proven Results:** Decades of sustainable manufacturing experience, not recent corporate initiatives.
- **Family-Owned Commitment:** Long-term environmental focus versus quarterly profit pressures.
- **Specialized Expertise:** Environmental innovation focused on ice equipment, not generalized across multiple industries.

Measurable Environmental Impact

Our systematic approach to environmental responsibility has delivered concrete results:

- 100% renewable energy manufacturing for over 10 years.
- Zero waste to landfill through complete material recycling.
- 25-30% energy reduction in equipment operation through R290 technology.
- Hydrogen extraction technology eliminates traditional welding gas consumption.
- Continuous carbon impact reduction through thoughtful engineering.

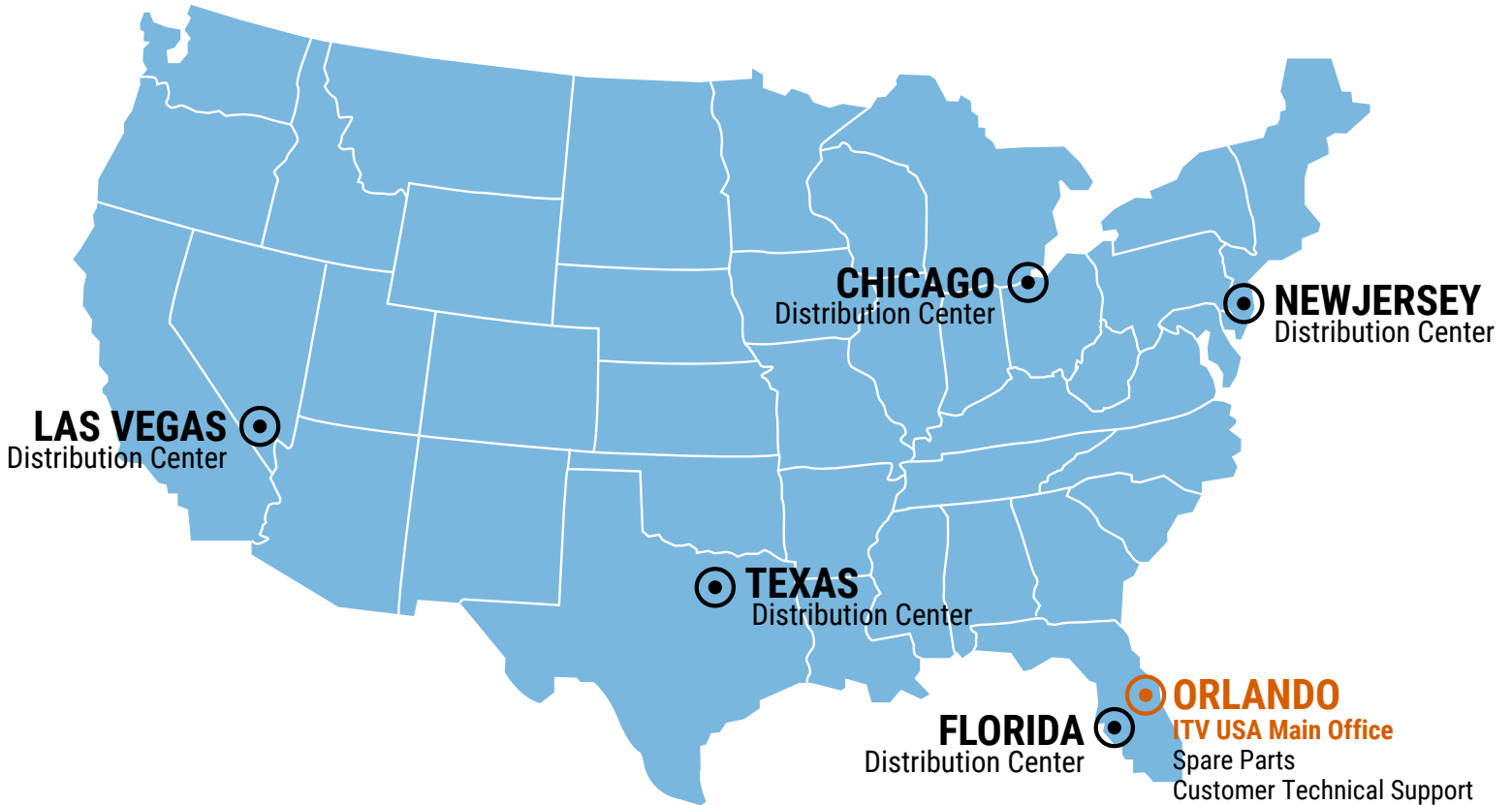
The ITV Environmental Difference:

Environmental leadership through precision engineering, not corporate marketing. Every environmental initiative serves dual purposes: reducing environmental impact while improving equipment performance and reducing customer costs.

Your Partner in Environmental Responsibility: Choose ITV and partner with environmental leaders who've spent decades perfecting sustainable manufacturing. Get equipment that reduces your environmental impact while lowering operational costs and meeting tomorrow's standards today.



DISTRIBUTION CENTERS



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