

Ice Machines



Apex offers a full line of high quality ice machines, parts and accessories.

Ice-O-Matic 
Ice. Pure and Simple



DISPENSING *Refreshing* RESULTS



SIZING YOUR ICE MAKER

- Does the existing ice maker meet peak usage during the hottest time of the year?
- Where are the various ice stations in the establishment that will need ice?
- Will multiple ice stations be serviced from one or multiple ice makers?
- For future growth, consider building in at least 20 percent additional ice capacity on new installations.

APPROXIMATE ICE USAGE PER DAY

FOOD SERVICE

Restaurant	15 lbs per person
Cocktail	3 lbs per person / seat
Quick Service	5 oz per 7-oz to 10-oz drink 8 oz per 12-oz to 16-oz drink 12 oz per 18-oz to 24-oz drink

LODGING

Guest Ice	5 lbs per room
Restaurant	1.5 lbs per person
Cocktail	3 lbs per person per seat
Catering	1 lb per person

NOTE: The charts above outlines the approximate required ice amount per day, depending on application usage. For a detailed calculation based on specific needs, use the interactive Machine Size Configurator at: iceomatic.com/products/calculator/configurator#.

Innovative.
Clean.
Efficient.
Limitless.



Ice machines so advanced and environmentally-friendly they have elevated the entire industry to a new standard. And because they're from Ice-O-Matic, you know they're easy to use.

ICE TYPES



Ice-O-Matic is a leading global manufacturer of a wide range of commercial ice-making products including cube ice makers, Pearl Ice® ice makers, flake ice makers, storage bins, dispensers and water filters. Since 1952 they have developed new technologies and programs, such as the Elevation Series™ of cubers which are more efficient for business and safer for the environment.

Ice-O-Matic partners with ENERGY STAR and is dedicated to improving energy efficiency. Each ENERGY STAR certified ice maker can save businesses energy and money on their utility bills. When considering batch-type ice makers, ENERGY STAR certified systems can save, on average, about 1,200 kwh annually, or \$125/year in electricity bill costs.

- Buy a new Ice-O-Matic IFQ Series Water Filtration System with a new CIM Series™ Cube Ice Maker, replace the filter cartridge every six months and Ice-O-Matic will extend the limited cuber evaporator warranty to seven years Parts and Labor.
- New ice maker and filter must be installed at the same time.
- Must register both the ice maker and water filter online at iceomatic.com/warranty within five days of installation.
- Water filter cartridge model number and serial number must be included with registration information.
- Water filter changes must be recorded at iceomatic.com every six months or less.
- Program is available with all Ice-O-Matic filter systems.
- Replacement cartridge must be an Ice-O-Matic replacement cartridge IOMQ (See sizing chart for cartridge requirements).



UNDER COUNTER ICE MACHINES

Ice-O-Matic offers a broad range of self-contained under counter ice machines that fit nearly any application. From our customer favorite GEM series chewable pearl ice maker found in many residential and professional installations; to the industry standard half and full cube that a majority of restaurant and bar owners prefer; to the new Gourmet and Grande cube ice maker series that are quickly becoming the cube of choice for mixologists, we are confident that we have an under counter ice maker that will fit your needs. We even have ADA compliant ice makers that will fit under a 34" counter top.

Part Number	Condenser	Power	24hr Yield @ 70°F	24hr Yield @ 90°F	Bin Storage	Dimensions (WxDxH)	Ice Type
GEMU090	Air	115/60/1	85 lbs	60 lbs	22 lbs	14.88" x 23.63" x 33.38"	Pearl

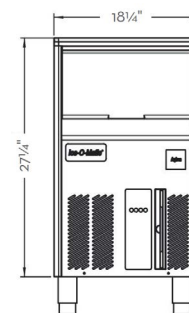
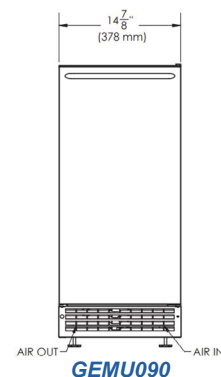
This model uses the ☐ IFQ1S or ☒ IFI4C / IFI8C inline water filter system
(Legs add 5" - 6.75" to the height)

Part Number	Condenser	Power	24hr Yield @ 70°F	24hr Yield @ 90°F	Bin Storage	Dimensions (WxDxH)	Cube Type
UCG060A	Air	115/60/1	63 lbs	45 lbs	17.5 lbs	15.25" x 20" x 25.25"	Gourmet
UCG080A	Air	115/60/1	95 lbs	77.8 lbs	33 lbs	18.25" x 22.25" x 27.25"	Gourmet
UCG100A	Air	115/60/1	114 lbs	91.7 lbs	48.5 lbs	18.25" x 22.25" x 27.25"	Gourmet
UCG130A	Air	115/60/1	121 lbs	114.3 lbs	48.5 lbs	18.25" x 22.25" x 27.25"	Gourmet
1011411-87	ADA Compliant Short Leg Set of Four for UCG100, UCG130 and UCG130GA						

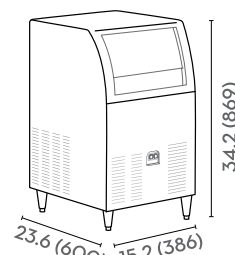
Above Models Use the ☐ IFQ1S or ☒ IFI4C / IFI8C Inline Water Filter System
(Legs add 5" - 6.75" to the height)

Part Number	Condenser	Power	24hr Yield @ 70°F	24hr Yield @ 90°F	Bin Storage	Dimensions (WxDxH)	Cube Type
ICEU150FA	Air	115/60/1	185 lbs	130 lbs	74 lbs	24.54" x 26.27" x 39"	Full Cube
ICEU150FW	Water	115/60/1	180 lbs	144 lbs	74 lbs	24.54" x 26.27" x 39"	Full Cube
ICEU150HA	Air	115/60/1	185 lbs	130 lbs	74 lbs	24.54" x 26.27" x 39"	Half Cube
ICEU150HW	Water	115/60/1	180 lbs	144 lbs	74 lbs	24.54" x 26.27" x 39"	Half Cube
ICEU220FA	Air	115/60/1	238 lbs	175 lbs	74 lbs	24.54" x 26.27" x 39"	Full Cube
ICEU220FW	Water	115/60/1	251 lbs	193 lbs	74 lbs	24.54" x 26.27" x 39"	Full Cube
ICEU220HA	Air	115/60/1	238 lbs	175 lbs	74 lbs	24.54" x 26.27" x 39"	Half Cube
ICEU220HW	Water	115/60/1	251 lbs	193 lbs	74 lbs	24.54" x 26.27" x 39"	Half Cube
ICEU226FA	Air	208-230/60/1	241 lbs	166 lbs	74 lbs	24.54" x 26.27" x 39"	Full Cube
ICEU226FW	Water	208-230/60/1	232 lbs	159 lbs	74 lbs	24.54" x 26.27" x 39"	Full Cube
ICEU226HA	Air	208-230/60/1	241 lbs	166 lbs	74 lbs	24.54" x 26.27" x 39"	Half Cube
ICEU226HW	Water	208-230/60/1	232 lbs	159 lbs	74 lbs	24.54" x 26.27" x 39"	Half Cube
ICEU300FA	Air	115/60/1	309 lbs	228 lbs	112 lbs	30.34" x 29.97" x 39"	Full Cube
ICEU300FW	Water	115/60/1	356 lbs	261 lbs	112 lbs	30.34" x 29.97" x 39"	Full Cube
ICEU300HA	Air	115/60/1	309 lbs	228 lbs	112 lbs	30.34" x 29.97" x 39"	Half Cube
ICEU300HW	Water	115/60/1	356 lbs	261 lbs	112 lbs	30.34" x 29.97" x 39"	Half Cube

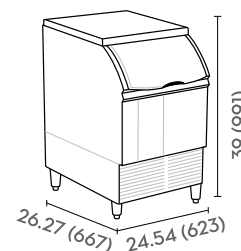
Above Models Use the ☐ IFQ1S or ☒ IFI4C / IFI8C Inline Water Filter System



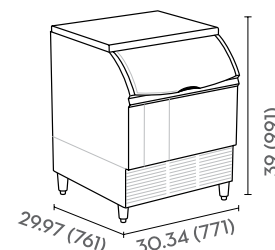
[UCG080A](#) / [UCG100A](#) / [UCG130A](#)



[ICEU150](#)



[ICEU200](#)



[ICEU300](#)



[GEMU090](#)



[UCG080A/100A/130A](#)



[ICEU150](#)



ELEVATION SERIES

Energy and Environment: Exceeds DOE (Department of Energy) regulations. Up to 20% more energy efficient than other models. Environmentally friendly, including BPA-free plastic and recyclable parts.

Sanitation: Plastic Food Zone eliminates hard-to-clean nooks and crannies, allowing for effortless wipe down and easy, long-lasting sanitation. Built in AgION® ensures unbeatable antimicrobial protection. Smart LED light indicates machine status and when cleaning is required. Simple, one-touch controls for sanitation and descaling. BPA-free snap-in, snap-out dishwasher-safe components.

Unique Dual Exhaust: Air-cooled machines are designed to discharge hot air from both the side and top of the unit, increasing installation flexibility and reducing the potential of obstructed exhaust.

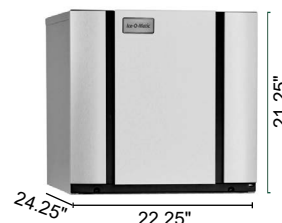
Universal Smart Harness™: Control board simplifies installation and servicing with better access, digital diagnostics, universal components and common configuration.

22" MODULAR CUBE ICE MACHINES



Part Number	Condenser	Power	24hr Yield @ 70°F	24hr Yield @ 90°F	Cube Type	Energy Star	Filter Key
CIM0320FA	Air	115/60/1	313 lbs	224 lbs	Full Cube		■
CIM0320FW	Water	115/60/1	316 lbs	265 lbs	Full Cube		■
CIM0320HA	Air	115/60/1	313 lbs	224 lbs	Half Cube		■
CIM0320HW	Water	115/60/1	316 lbs	265 lbs	Half Cube		■
CIM0326HA	Air	208-230/60/1	330 lbs	236 lbs	Half Cube	Yes	■
CIM0520FA	Air	115/60/1	561 lbs	420 lbs	Full Cube	Yes	◇
CIM0520FW	Water	115/60/1	586 lbs	470 lbs	Full Cube		◇
CIM0520HA	Air	115/60/1	561 lbs	420 lbs	Half Cube	Yes	◇
CIM0520HW	Water	115/60/1	586 lbs	470 lbs	Half Cube		◇
CIM0826HA*	Air	208-230/60/1	896 lbs	668 lbs	Half Cube		▲
CIM1126HA*	Air	208-230/60/1	932 lbs	739 lbs	Half Cube		▲
CIM1126HW*	Water	208-230/60/1	968 lbs	851 lbs	Half Cube		▲

Above Models Use the ■ IFQ1, ◇ IFQ1XL or ▲ IFQ2 Water Filter System
*Height is 26.9"

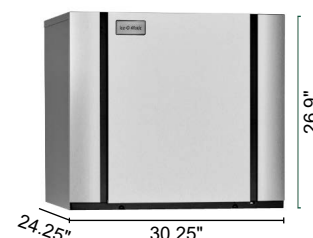


30" MODULAR CUBE ICE MACHINES



Part Number	Condenser	Power	24hr Yield @ 70°F	24hr Yield @ 90°F	Cube Type	Energy Star	Filter Key
CIM0836FA	Air	208-230/60/1	896 lbs	668 lbs	Full Cube		▲
CIM0836FR	Remote	208-230/60/1	906 lbs	769 lbs	Full Cube	Yes	▲
CIM0836FW	Water	208-230/60/1	896 lbs	774 lbs	Full Cube		▲
CIM0836HA	Air	208-230/60/1	896 lbs	668 lbs	Half Cube		▲
CIM0836HR	Remote	208-230/60/1	906 lbs	769 lbs	Half Cube	Yes	▲
CIM0836HW	Water	208-230/60/1	896 lbs	774 lbs	Half Cube		▲
CIM0836GA	Air	208-230/60/1	800 lbs	645 lbs	Grande Cube		▲
CIM1136FA	Air	208-230/60/1	932 lbs	739 lbs	Full Cube		▲
CIM1136FR	Remote	208-230/60/1	968 lbs	830 lbs	Full Cube		▲
CIM1136FW	Water	208-230/60/1	968 lbs	851 lbs	Full Cube		▲
CIM1136HA	Air	208-230/60/1	932 lbs	739 lbs	Half Cube		▲
CIM1136HR	Remote	208-230/60/1	968 lbs	830 lbs	Half Cube		▲
CIM1136HW	Water	208-230/60/1	968 lbs	851 lbs	Half Cube		▲

Above Models Use the ▲ IFQ2 Water Filter System
Remote Condenser Details Are on Page 8



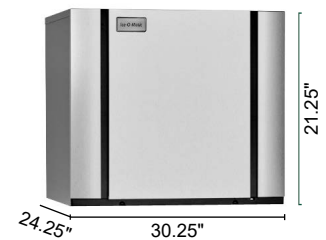


30" MODULAR CUBE ICE MACHINES



Part Number	Condenser	Power	24hr Yield @ 70°F	24hr Yield @ 90°F	Cube Type	Energy Star	Filter Key
CIM0330FA	Air	115/60/1	313 lbs	224 lbs	Full Cube		■
CIM0330FW	Water	115/60/1	316 lbs	265 lbs	Full Cube		■
CIM0330HA	Air	115/60/1	313 lbs	224 lbs	Half Cube		■
CIM0330HW	Water	115/60/1	316 lbs	265 lbs	Half Cube		■
CIM0430FA	Air	115/60/1	435 lbs	310 lbs	Full Cube	Yes	■
CIM0430FW	Water	115/60/1	460 lbs	365 lbs	Full Cube		■
CIM0430HA	Air	115/60/1	435 lbs	310 lbs	Half Cube	Yes	■
CIM0430HW	Water	115/60/1	460 lbs	365 lbs	Half Cube		■
CIM0436FA	Air	208-230/60/1	465 lbs	375 lbs	Full Cube	Yes	■
CIM0436FW	Water	208-230/60/1	500 lbs	405 lbs	Full Cube		■
CIM0436HA	Air	208-230/60/1	465 lbs	375 lbs	Half Cube	Yes	■
CIM0436HW	Water	208-230/60/1	500 lbs	405 lbs	Half Cube		■
CIM0526FA	Air	208-230/60/1	555 lbs	419 lbs	Full Cube	Yes	◇
CIM0526HA	Air	208-230/60/1	555 lbs	419 lbs	Half Cube	Yes	◇
CIM0530FA	Air	115/60/1	561 lbs	420 lbs	Full Cube	Yes	◇
CIM0530FR	Remote	115/60/1	570 lbs	405 lbs	Full Cube		◇
CIM0530FW	Water	115/60/1	586 lbs	470 lbs	Full Cube		◇
CIM0530HA	Air	115/60/1	561 lbs	420 lbs	Full Cube	Yes	◇
CIM0530HR	Remote	115/60/1	570 lbs	405 lbs	Half Cube		◇
CIM0530HW	Water	115/60/1	586 lbs	470 lbs	Half Cube		◇
CIM0636FA	Air	208-230/60/1	600 lbs	440 lbs	Full Cube	Yes	◇
CIM0636FR	Remote	208-230/60/1	615 lbs	520 lbs	Full Cube	Yes	◇
CIM0636FW	Water	208-230/60/1	620 lbs	520 lbs	Full Cube		◇
CIM0636HA	Air	208-230/60/1	600 lbs	440 lbs	Half Cube	Yes	◇
CIM0636HR	Remote	208-230/60/1	615 lbs	520 lbs	Half Cube	Yes	◇
CIM0636HW	Water	208-230/60/1	620 lbs	520 lbs	Half Cube		◇

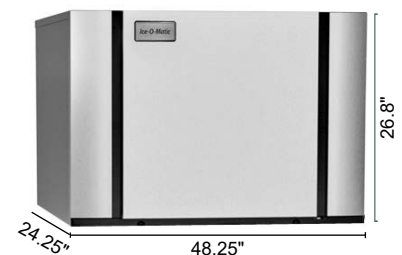
Above Models Use the ■ IFQ1 or ◇ IFQ1XL Water Filter System
Remote Condenser Details Are on Page 8



48" MODULAR CUBE ICE MACHINES

Part Number	Condenser	Power	24hr Yield @ 70°F	24hr Yield @ 90°F	Cube Type	Filter Key
CIM1446FA	Air	208-230/60/1	1,600 lbs	1,174 lbs	Full Cube	▲
CIM1446FR	Remote	208-230/60/1	1,650 lbs	1,300 lbs	Full Cube	▲
CIM1446FW	Water	208-230/60/1	1,560 lbs	1,397 lbs	Full Cube	▲
CIM1446HA	Air	208-230/60/1	1,600 lbs	1,174 lbs	Half Cube	▲
CIM1446HR	Remote	208-230/60/1	1,650 lbs	1,300 lbs	Half Cube	▲
CIM1446HW	Water	208-230/60/1	1,560 lbs	1,397 lbs	Half Cube	▲
CIM2046FR	Remote	208-230/60/1	1,830 lbs	1,533 lbs	Full Cube	△
CIM2046FW	Water	208-230/60/1	1,860 lbs	1,639 lbs	Full Cube	△
CIM2046HR	Remote	208-230/60/1	1,830 lbs	1,533 lbs	Half Cube	△
CIM2046HW	Water	208-230/60/1	1,860 lbs	1,639 lbs	Half Cube	△
CIM2047FR	Remote	208-230/60/1	1,830 lbs	1,533 lbs	Full Cube	△
CIM2047FW	Water	208-230/60/1	1,860 lbs	1,565 lbs	Full Cube	△
CIM2047HR	Remote	208-230/60/1	1,830 lbs	1,533 lbs	Full Cube	△

Above Models Use the ▲ IFQ2 or △ IFQ2XL Water Filter System
Remote Condenser Details Are on Page 8





30" SLIMLINE MODULAR CUBE ICE MACHINES

ICE1506HT: free factory-installed optional top air discharge available for maximum ice production in a small space. Pure Ice® built-in antimicrobial protection. Harvest assist provides consistent ice production for the life of the ice maker while reducing energy consumption and increasing capacity. Comes equipped with ice level and ice deflectors for both bin and dispenser applications.

Part Number	Condenser	Power	24hr Yield @ 70°F	24hr Yield @ 90°F	Cube Type	Filter Key
ICE1506HT*	Air	208-230/60/1	1430 lbs	1125 lbs	Half Cube	◇
ICE1506HR	Remote	208-230/60/1	1450 lbs	1100 lbs	Half Cube	◇

Above Models Use the ◇ IFQ2 Water Filtration System

*When Installing a Modular ICE on a Drink Dispenser, the KCUBEDISP Mount Kit MUST Be Used.
Remote Condenser Details Are on Page 8

MODULAR NUGGET ICE MACHINES

GEM ice machines produce Pearl Ice® soft, chewable ice crystals which cools beverages faster and longer while maintaining flavors better. Decreased water and power usage compared to cube ice makers.



Part Number	Condenser	Power	24hr Yield @ 70°F	24hr Yield @ 90°F	Ice Type	Energy Star	Filter Key
GEM0450A	Air	115/60/1	464 lbs	353 lbs	Pearl	Yes	■
GEM0450W	Water	115/60/1	508 lbs	390 lbs	Pearl		■
GEM0650A	Air	115/60/1	740 lbs	500 lbs	Pearl		■
GEM0650R	Remote	115/60/1	770 lbs	505 lbs	Pearl		■
GEM0956A	Air	208-230/60/1	1053 lbs	753 lbs	Pearl	Yes	◇
GEM0956R	Remote	208-230/60/1	1011 lbs	820 lbs	Pearl		◇
GEM0956W	Water	208-230/60/1	1053 lbs	877 lbs	Pearl		◇
GEM1306A	Air	208-230/60/1	1350 lbs	1000 lbs	Pearl	Yes	▲
GEM2006R	Remote	208-230/60/1	1960 lbs	1625 lbs	Pearl	Yes	△
GEM2006W	Water	208-230/60/1	2225 lbs	1785 lbs	Pearl		△

Above Models Use the ■ IFQ1, ◇ IFQ1XL, ▲ IFQ2 or △ IFQ2XL Water Filter System

When Installing a Modular GEM on a Drink Dispenser, the KGEMDISP Mount Kit MUST Be Used.
Remote Condenser Details Are on Page 8

MODULAR FLAKE ICE MACHINES

Flake ice is ideal for both the presentation and preservation of perishable food items. Ice-O-Matic flake ice extends the shelf life and appearance of seafood, fresh fruits and vegetables for fresher displays that help increase sales. Flake ice is also ideal for use in bakeries, perishable food transport and health care applications.

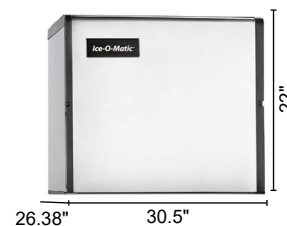


Part Number	Condenser	Power	24hr Yield @ 70°F	24hr Yield @ 90°F	Ice Type	Energy Star	Filter Key
MFI0500A	Air	115/60/1	540 lbs	401 lbs	Flake		□ ●
MFI0500W	Water	115/60/1	541 lbs	460 lbs	Flake		□ ●
MFI0800A	Air	115/60/1	900 lbs	665 lbs	Flake		◇
MFI0800W	Water	115/60/1	940 lbs	740 lbs	Flake		◇
MFI1256A	Air	208-230/60/1	1149 lbs	845 lbs	Flake	Yes	◇
MFI1506A	Air	208-230/60/1	1450 lbs	1050 lbs	Flake	Yes	▲
MFI1506R	Remote	208-230/60/1	1390 lbs	1025 lbs	Flake		▲
MFI2306R	Remote	208-230/60/1	2250 lbs	1845 lbs	Flake	Yes	△
MFI2306W	Water	208-230/60/1	2600 lbs	2000 lbs	Flake		△

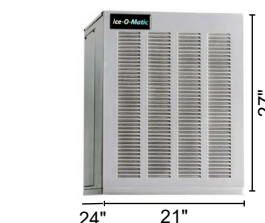
Above Models Use the □ IFQ1S, ● IF14C/IF18C, ◇ IFQ1XL, ▲ IFQ2 or △ IFQ2XL Water Filtration System
Remote Condenser Details Are on Page 8



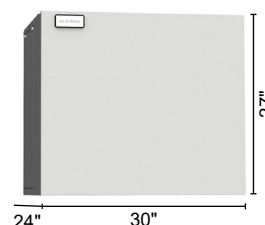
[ICE1506HT](#)



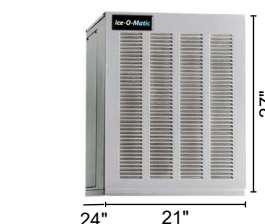
[ICE1506HR](#)



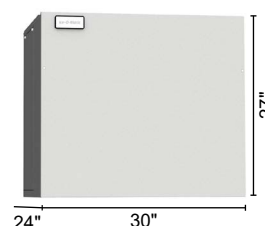
[GEM0450/0650/0956/1306](#)



[GEM2006](#)



[MFI0500/0800/1256/1506](#)



[MFI2306](#)



ICE / WATER DISPENSERS

With the exception of GEMD270A2, the dispensers require manual filling, or an ice machine can be mounted on top of the dispenser. Lancer dispensers are designed for cubed ice (nugget ice model is available upon request). Ideal for hospitals, cafeterias, restaurants and offices.

Countertop

Part Number	Dispenser Operation	Power	Bin Storage	Dimensions (WxDxH)
GEMD270A2**	Touch-Free	115/60/1	12 lbs	15.5" x 25.5" x 34.5"
IOD150	Cup Activated	115/60/1	150 lbs	22.25" x 30.69" x 35.63"
IOD200	Cup Activated	115/60/1	200 lbs	30.25" x 30.69" x 35.63"
IOD250	Cup Activated	115/60/1	250 lbs	30.25" x 30.69" x 39.63"
85-4420H	Cup Activated	115/60/1	180 lbs	22" x 30.5" x 35.375"
85-4420H-02	Cup Activated	115/60/1	180 lbs	22" x 30.5" x 35.375"
85-4420H-02-SSM*	Cup Activated	115/60/1	180 lbs	22" x 30.5" x 35.375"
85-4430H	Cup Activated	230/50/1	180 lbs	22" x 30.5" x 35.375"
85-4440H	Cup Activated	115/60/1	250 lbs	30" x 30.5" x 35.375"
85-4440H-02	Cup Activated	115/60/1	250 lbs	30" x 30.5" x 35.375"

* Stainless Steel Merchandiser

** Produces Pearl Ice® Up to 274 lbs Per Day, and Dispenses Ice / Water



[GEMD270A](#)



[IOD150](#)



[85-4420H-02](#)



[85-4440H-02](#)

Countertop Accessories

Part Number	Description
KBT15022	Adapter and Bin-Level Kit for 22" Cubers and Nugget Ice Makers on IOD150
KBT25030	Adapter and Bin-Level Kit for 30" Cubers on IOD200, 250
KBT25022	Adapter and Bin-Level Kit for 22" Cubers and Nugget Ice Makers on IOD200, 250
BPF-1	Filler Panel for B110 Bins for 30" Cuber (Cannot be used with B100 bin)
KGEMDISP	Dispenser Kit for All GEM Ice Makers
KCUBEDISP	Dispenser Kit for All Cubed Ice Makers
KWGFID	Water Glass Filler Kit for IOD150, 200, 250 (Field-Installed Only)

Lancer 85- Dispensers Require KCUBEDISP or KGEMDISP Kit

Hotel Ice and Ice / Water

Part Number	Dispenser Operation	Power	Bin Storage	Dimensions (WxDxH)
CD40022	Push	115/60/1	120 lbs	22" x 33.5" x 53.25"
CD40030	Push	115/60/1	220 lbs	30" x 33.5" x 53.25"
CD40130*	Push	115/60/1	250 lbs	30" x 33.5" x 53.25"

* Water Glass Filler Kit Included



[CD40022](#)

Dispenser Kits

Part Number	Description	CIM Series Cube Ice Makers		ICE Series Cube Ice Makers		GEM Nugget Ice Makers	
		22"W	30"W	22"W	30"W	21"W	30"W
IOD150	22" Countertop Dispenser	KBT15022	N/A	KBT15022	N/A	KBT15022	N/A
IOD200/250	30" Countertop Dispenser	KBT25022	KBT25030	KBT25022	KBT25030	KBT25022	KBT25030
GENERIC	Lancer/Servend Etc.	KCUBEDISP	KCUBEDISP	KCUBEDISP	KCUBEDISP	KGEMDISP	KGEMDISP
CD40022	22" Hotel Dispenser	X	N/A	X	N/A	N/A	N/A
CD40030	30" Hotel Dispenser	N/A	X	N/A	X	N/A	N/A
FS7000	30" Countertop Coke Dispenser	KCUBEDISP	KFS71-30	KFS7-22	KFS7-30	KFS7-G	N/A
FS7100	30" Countertop Coke Dispenser	KCUBEDISP	KFS71-30	KFS7-22	KFS7-30	KFS7-G	N/A
FS9000	22" Freestanding Coke Dispenser	KCFS9-22	KCFS9-30	KIBD-01	KIBD-30	KGEMFS	N/A
FS9100	22" Freestanding Coke Dispenser	KCFS91-22	KCFS91-30	KFS91-22	KIBD91-30	KGEMDISP	N/A
PEPSI SPIRE	30" Countertop Pepsi Dispenser	KCUBEDISP	KCUBEDISP	KCUBEDISP	KCUBEDISP	KGEMDISP	KGEMDISP

X = Kit Not Required. N/A = Ice Machine and Bin Configuration Not Applicable.



REMOTE CONDENSERS

Part Number	Description	Power	Dimensions (WxDxH)
RCA-1001	Condenser Unit for CIM0530R	115/60/1	27" x 30.85" x 37"
RCA-1061	Condenser Unit for CIM0636R	208-230/50-60/1	27" x 30.85" x 37"
RCA-2061	Condenser Unit for ICE1506R, CIM0825R, CIM0826R, CIM0835R, CIM0836R, CIM1125R, CIM1126R, CIM1135R, CIM1136R, CIM1137R, GEM2006R, MFI2306R	208-230/50-60/1	27" x 30.85" x 41.7"
RCA-3061	Condenser Unit for CIM1446R, CIM1545R, CIM1845R	208-230/50-60/1	27" x 30.85" x 37.1"
RCA-3561	Condenser Unit for CIM2046R	208-230/50-60/1	27" x 30.85" x 41.7"
RGA0501-HM	Condenser Unit for GEM0650R, MFI0800R	115/60/1	27" x 30.85" x 37"
RGA1061-HM	Condenser Unit for GRC1061, GEM0956-MF1256	208-230/50-60/1	27" x 30.85" x 37"
KRWD-01	Optional wind deflector kit for condensers		



Condenser with Optional Grill Guards

Precharged Tubing Kits

Part Number	Description
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
RT375-404	75 ft. Precharged Tubing Kit for Units Using R-404A Refrigerant

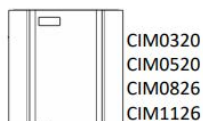


Precharged Tubing Kit

ADAPTERS FOR COCA-COLA FREESTYLE

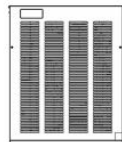
All combinations require an adapter from Coca-Cola, USA, in conjunction with the Ice-O-Matic kit.

22" Elevation Cubers



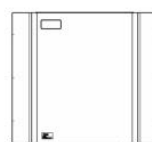
CIM0320
CIM0520
CIM0826
CIM1126

Pearl Ice Machines

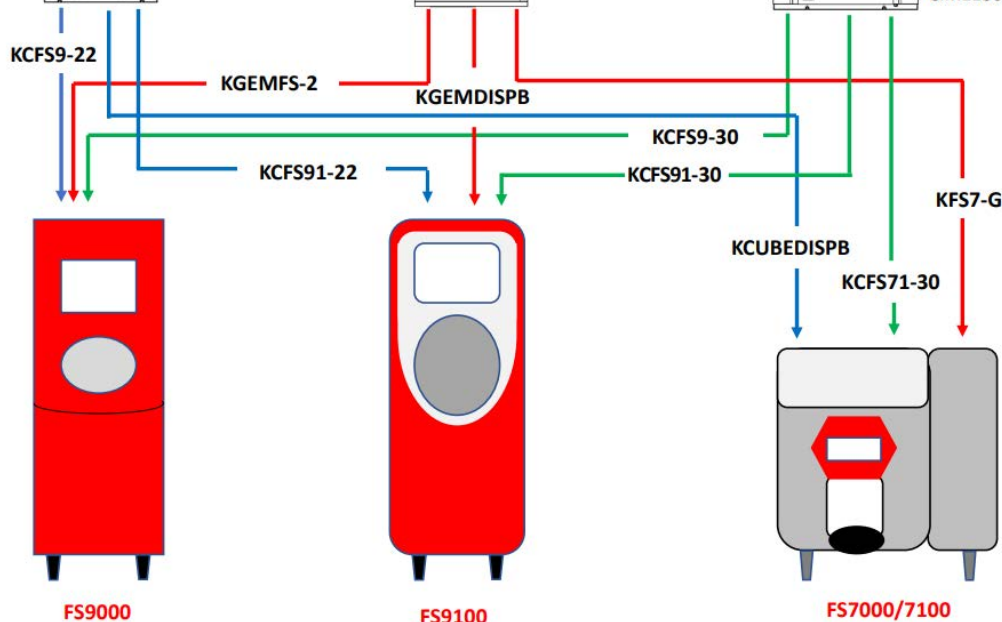


GEM0450
GEM0650
GEM0956
GEM1306

30" Elevation Cubers



CIM0330
CIM0530
CIM0636
CIM0836
CIM1136



Part Number

KCFS9-22

[KGEMFS-2](#)

KGEMDISPB

[KCFS91-22](#)

KCFS9-30

KCFS91-30

KCUBEDISP

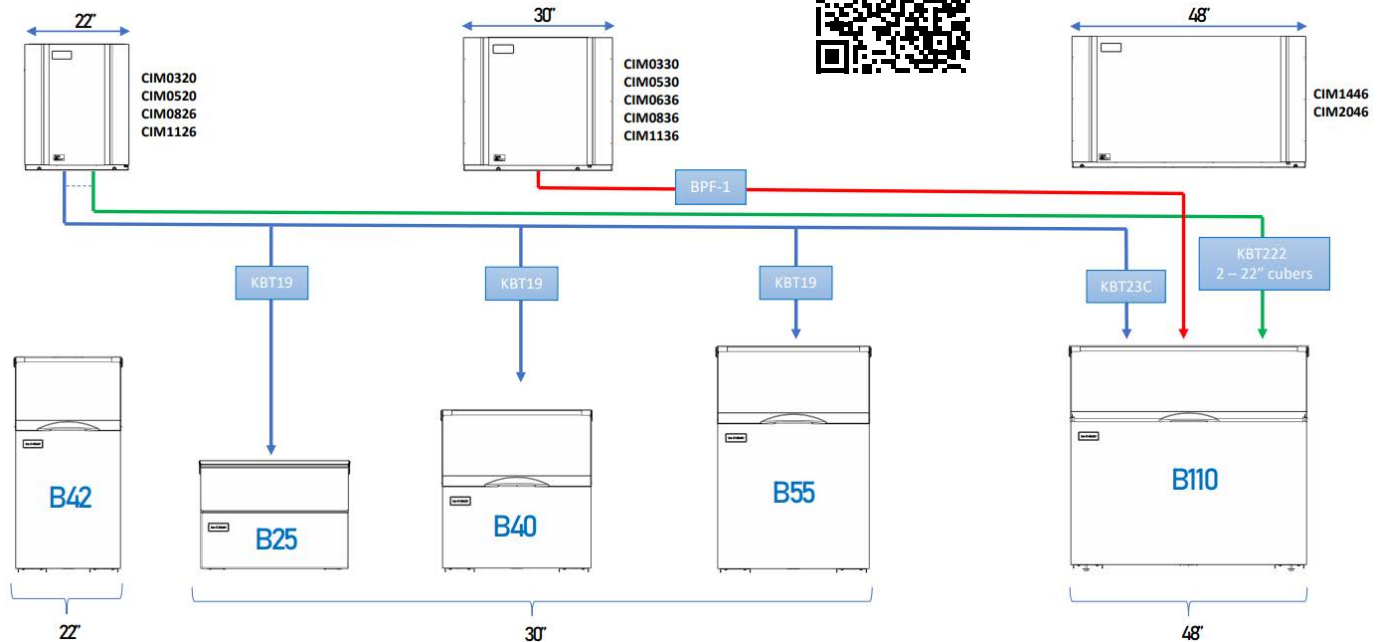
KCFS71-30

[KFS7-G](#)

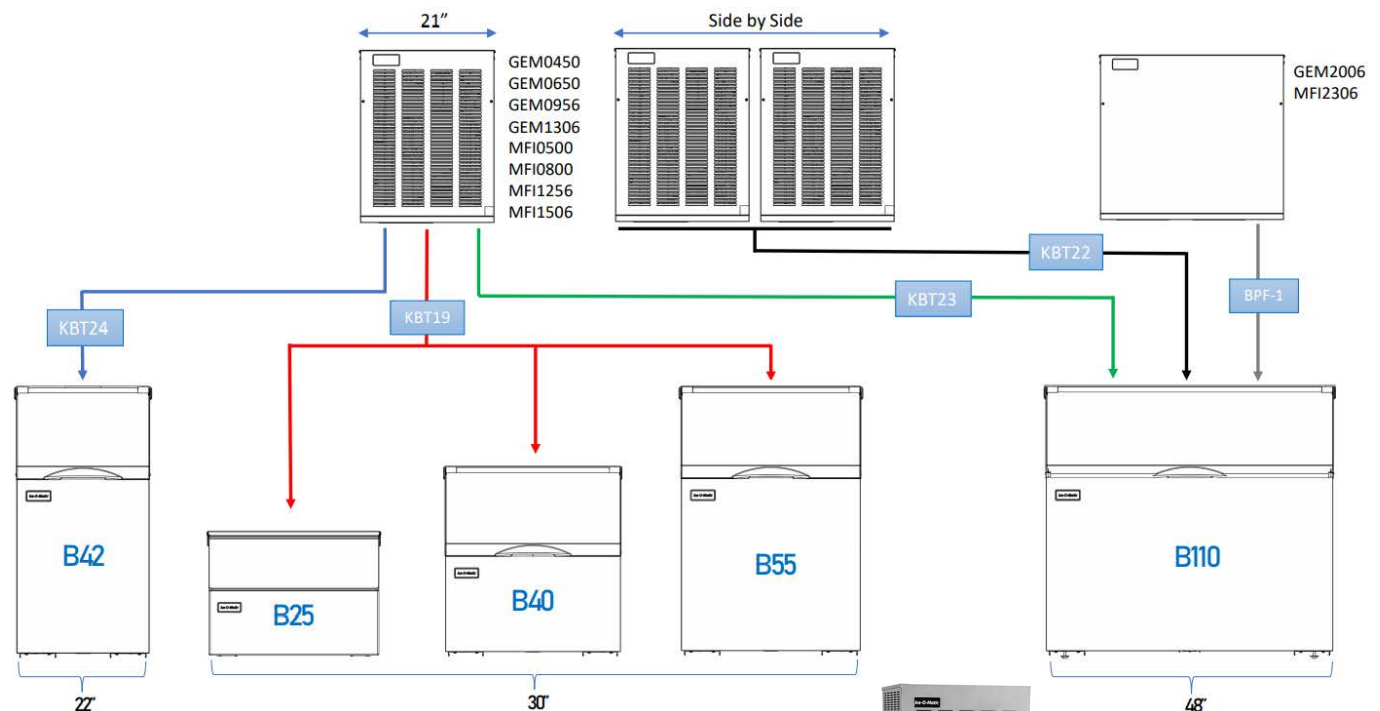


STORAGE BINS

Modular CIM / Storage Bin / Bin Top Configurations



Pearl (Nugget) or Flaker / Storage Bin / Bin Adapter Configurations





SIDE-BY-SIDE ICE MACHINE CONFIGURATIONS

There are times when it is desirable to install (2) ice machines side-by-side on a bin. The reasons may range from gaining maximum output to creating redundancy. Ice-O-Matic offers an array of kits and bins with custom order tops for just such applications.

Bins				Side-By-Side Ice Machine Configurations							
Part Number	Description	Storage	Dimensions (WxDxH)	CIM Series Cube Ice Makers		ICE Series Cube Ice Makers		Pearl Ice® Ice Makers		Flake Ice Makers	
				2 x 22"W	2 x 30"W	2 x 22"W	2 x 30"W	2 x 21"W	2 x 30"W	2 x 21"W	2 x 30"W
B25PP	Slope Front	242 lbs	30" x 31" x 28"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
B40PS	Slope Front	344 lbs	30" x 31" x 37.5"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
B42PS	Slope Front	351 lbs	22" x 31" x 50"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
B55PS	Slope Front	510 lbs	30" x 31" x 50"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
B110PS	Slope Front	854 lbs	48" x 31" x 50"	KBT222	N/A	N/A	N/A	KBT222	N/A	KBT222	N/A
B700-30	Upright	680 lbs	30" x 31" x 60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
B1000-48	Upright	1000 lbs	48" x 31" x 56"	X	N/A	X	X	X	N/A	X	N/A
B1300-48	Upright	1320 lbs	48" x 31" x 65"	X	N/A	X	X	X	N/A	X	N/A
B1325-60	Upright	1325 lbs	60" x 31" x 56"	X	KBT230*	X	KBTF21506	X	KBT230*	X	KBT230*
B1600-60	Upright	1660 lbs	60" x 31" x 65"	X	KBT230*	X	KBTF21506	X	KBT230*	X	KBT230*

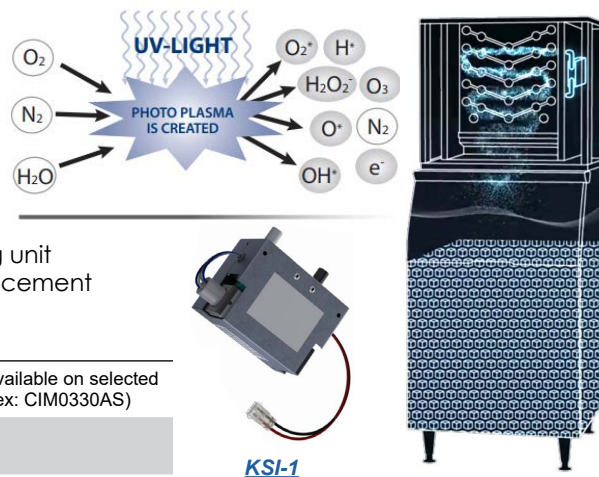
Height Includes Legs

X = Kit Not Required. N/A = Ice Machine and Bin Configuration Not Applicable.
* Must Use Remote or Water Cooled Only

SAFEICE ICE MACHINE AND BIN SANITATION SYSTEM

For CIM 30" and 48" models, and compatible with all Ice-O-Matic Elevation machines built after 1/1/2021.

- Completely automated and chemical-free
- Keeps ice machines, ice bins and beverage dispensers clean
- Reduces equipment cleanings and associated costs
- Decreases technical malfunctions and equipment downtime
- Reduces yeast, viruses and other microorganisms
- Provides virus and bacteria shield for ice production or cooling unit
- Minimal maintenance: requires a simple annual UV lamp replacement



Safelce Options

Factory Installed Safelce Unit	Built-In factory installed Safelce Sanitation System is available on selected models by adding an "S" to the end of Model Number (ex: CIM0330AS)
Upgrade Kit for CIM machines made after January 1st, 2021	Part # KSI-1
Bulb Replacement	Part # 9101417-01

OZONE SANITATION SYSTEM

The compact EcO_3Ice^{TM} device uses a unique, synthetic diamond-based technology to continuously treat incoming ingredient water used by ice machines, killing bacteria, yeast and mold in the water and ice-making path from beginning to end. Reduces biofilm build-up, greatly extending required time between cleanings. With each cycle, the unit creates a small, safe but effective amount of pure ozone - nature's own sanitizer - which continuously treats the machine interior, storage bin, remote bin and drains.



19010152

Ozone Sanitation Systems

Model	Part Number	Description	Application	Flow Rate
X-1	19010152	Low Flow Ice Machine (Nugget and Flaker)	All Nuggets, Flakers, Chewblets or Extruded	.34 GPM
X-4	19009050	Standard Flow Ice Machine (Cuber)	All Scotsman, Manitowoc, Cornelius Cubers	1.3 GPM
	19009052	Replacement Cartridge for X1, X4, X8, X16		



ICE-O-MATIC WATER FILTRATION

Ice-O-Matic recommends the use of water filtration with all ice-making products. Filtering Inhibits the formation of scale, removes dirt and sediment, and reduces chlorine, taste and odor.

Plus, buy a new Ice-O-Matic IFQ Series Water Filtration System with a new CIM Series™ Cube Ice Maker, replace the filter cartridge every six months and Ice-O-Matic will extend the limited cuber evaporator warranty to seven years Parts and Labor (details on page 2).

Water Filter Systems

Part Number	Description	Capacity (Gal)	Flow Rate (GPM)	Max Pressure (PSI)	Micro Rating	Filter Key
IFI4C	Inline Filter, 1/4" Fitting	Varies	0.5	10-100	10	●
IFI8C	Inline Filter, 3/8" Fitting	Varies	0.5	10-100	10	●
IFQ1S	Single Filter	6,000	0.75	10-125	0.5	□
IFQ1	Single Filter	15,000	1.5	10-125	0.5	■
IFQ1XL	Single Filter	22,500	2.25	10-125	0.5	◇
IFQ2	Dual Filter	30,000	3.0	10-125	0.5	▲
IFQ2XL	Dual Filter	45,000	4.5	10-125	0.5	△



● [IF14C](#)
● [IF18C](#)



□ [IFQ1S](#)

■ [IFQ1](#)

◇ [IFQ1XL](#)

▲ [IFQ2](#)

△ [IFQ2XL](#)

Water Filter Replacement Cartridges

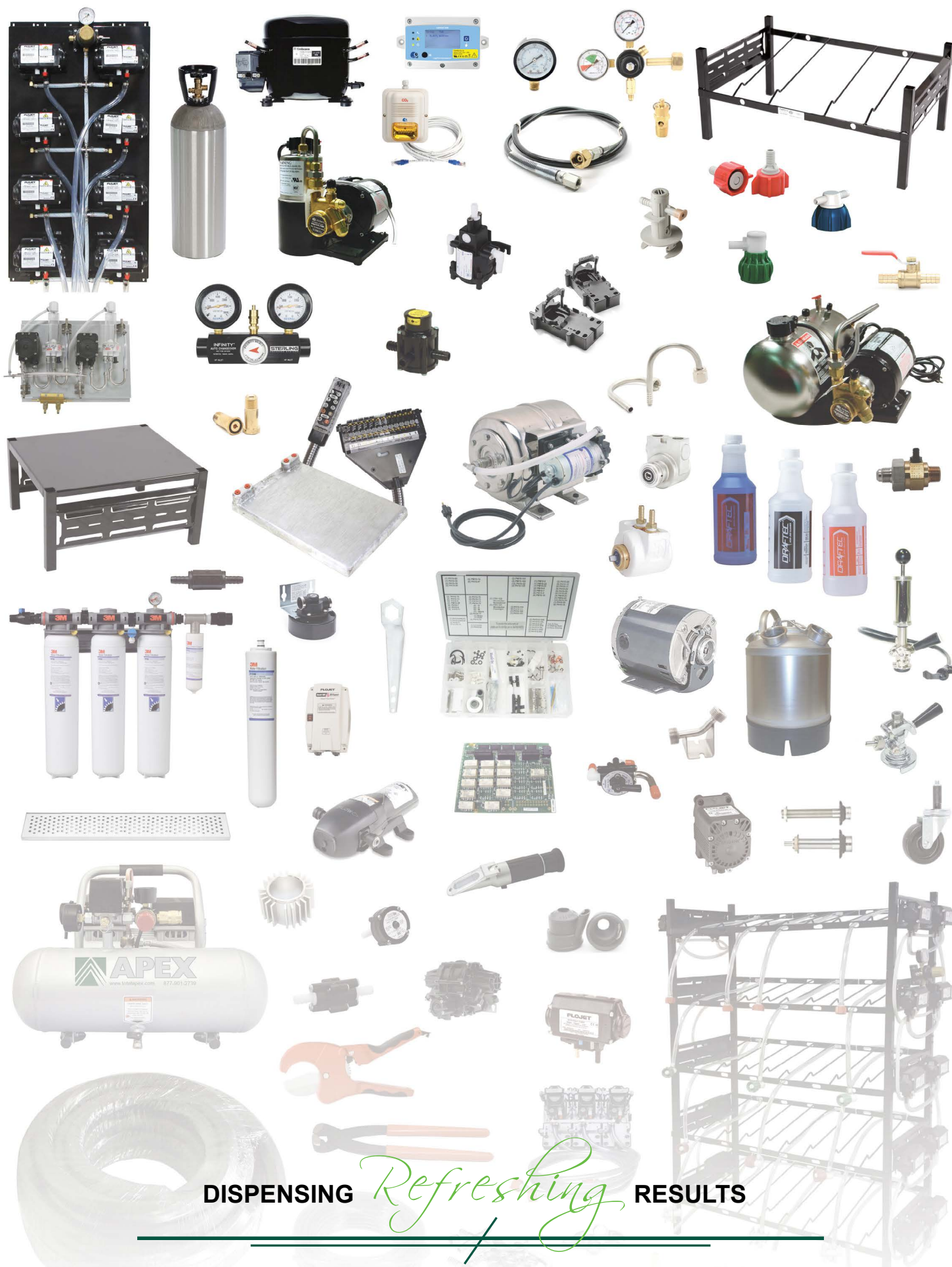
Part Number	Description
IOMQS	Replacement Cartridge for IFQ1S
IOMQ	Replacement Cartridge for IFQ1, IFQ2 (2 Required for IFQ2)
IOMQXL	Replacement Cartridge for IFQ1XL
IOMWFRC	Replacement Cartridge for IF1-2-3-4 Systems

WATER FILTER CHART

		IFQ1S	IFQ1	IFQ1XL	IFQ2	IFQ2XL	IF14C IF18C
CUBE ICE	ICEU070	X					X
	ICEU150 - ICEU220 - ICEU300	X					X
	CIM0320 - CIM0430		X				
	CIM0520 - CIM0630			X			
	CIM0826 - CIM1136				X		
	CIM1446 - CIM1545				X		
	CIM1845 - CIM2046					X	
	ICE1506 - MODULAR				X		
FLAKE ICE	UCG060 - UCG130	X					X
	MFI0500	X					X
	MFI0800 - MFI1256			X			
	MFI1506				X		
PEARL ICE	MFI2306					X	
	GEMU090	X					X
	GEM0450 - GEM0650		X				
	GEM0956			X			
	GEM1306				X		
	GEM2006					X	

Installation Tips

- Feed-water connection to system should be COLD only.
- Do not exceed system specifications for temperature and pressure.
- Allow 3" clearance below system for cartridge removal and replacement.
- Connect filtered water line to ice connections only.
- Do not use for condenser water.
- No activation procedure or flushing is required for system to perform as specified.



DISPENSING

Refreshing

RESULTS