Ice-O-Matic

PROJECT: _____

ITEM # _____ QTY: _____

MODEL # _____

AIA # _____ SIS # _____

FILTER SYSTEMS

FILTER SYSTEMS



IFQ1-S



IFQ1-M



IFQ1-L



IFQ1-FS



IFQ1-FM



IFQ1-FL

Features and Benefits

- Reduces sediment and chlorine taste and odor for clearer, better-tasting ice.
- Built-in scale inhibition on cube-machine models helps reduce lime-scale buildup on evaporator plates.
- Application-specific filtration options are available for both cube machines and flakers.
- Sanitary Quick Change cartridges enable fast, convenient quarter-turn replacement without contacting the filter media.
- Integrated pressure gauges on the systems make performance monitoring simple.
- Horizontal FNPT connections simplify integration with existing plumbing lines.
- NSF Standard 42 certification provides added confidence in filtration performance.



IFQ1-C

FILTER COMPATIBILITY REFERENCE

CUBE ICE MAKERS	IFQ1-C	IFQ1-S	IFQ1-M	IFQ1-L
CIMU220-CIMU300	X	IOMQ-S		
CIM0320-CIM0636		IOMQ-S		
CIM0826-CIM1545			IOMQ-M	
CIM1845-CIM2046				IOMQ-L
ICE1506			IOMQ-M	
UCG060-UCG130	X	IOMQ-S		

CHEWABLE ICE MAKERS			IFQ1-C	IFQ1-FS	IFQ1-FM	IFQ1-FL
GEMU09090			X	IOMQ-FS		
GEM0450-GEM0956	HEM0450-HEM0956	MFI0450-MFI0800		IOMQ-FS		
GEM1306	HEM1306	MFI1256-MFI1506			IOMQ-FM	
GEM2006	HEM2006	MFI2306				IOMQ-FL

11100 E. 45th Avenue • Denver, CO 80239
Phone: 1.866.PURE.ICE
www.iceomatic.com

Specifications are subject to change without prior notice.

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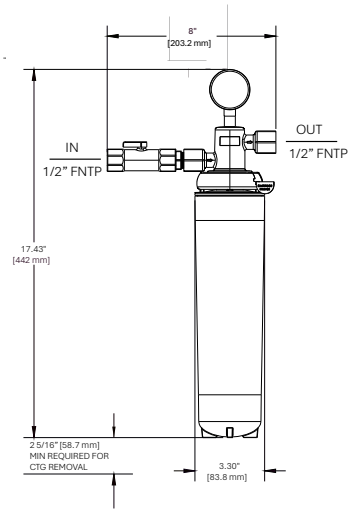
APPROVAL: _____ DATE: _____

FILTER SYSTEMS

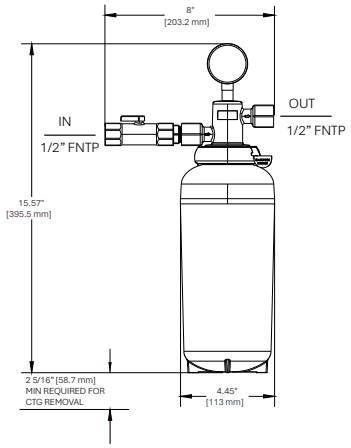
Ice-O-Matic FILTER SYSTEMS

We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements,additions or replacements for previously purchased equipment. Dimensional tolerances +/- 1/4". Metric dimensions [MM]

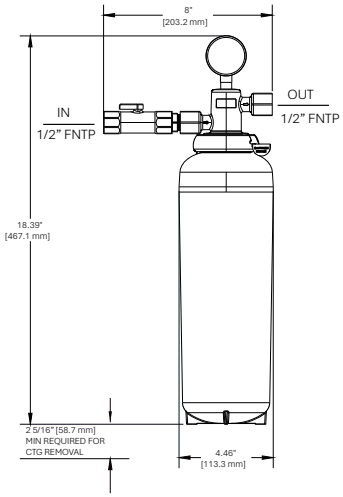
IFQ1-S/FS



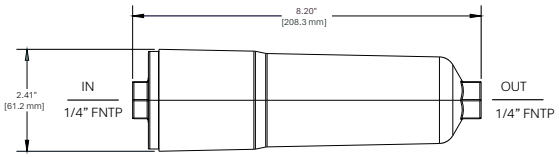
IFQ1-M/FM



IFQ1-L/FL



IFQ1-C



WATER CONNECTIONS

Inline Filter - 1/4" FNTP
Filter Manifold - 1/2" FNTP

OPERATING REQUIREMENTS

	MINIMUM	MAXIMUM
Water Temp	40°F (4°C)	100°F (38°C)
Water Pressure	25 PSIG (1.4 BAR)	125 PSIG (5.5 BAR)

SPECIFICATIONS

Model #	Replacement Cartridge		Micron Rating	Capacity gal (L)	Max Flow gpm (L/min)	Diameter	Height
IFQ1-C	IFQ1-C	Sediment; chlorine taste and odor; scale	5.0	1,500 gal (5,678L)	.5 (1.9)	2.4 in (62 mm)	8.25 in (210 mm)
IFQ1-S	IOMQ-S		1.0	20,000 gal (77,708 L)	.75 (2.8)	4 in (101 mm)	17 in (432 mm)
IFQ1-M	IOMQ-M		3.0	25,000 gal (94,635 L)	2.1 (7.9)	4.5 in (114 mm)	14.9 in (432 mm)
IFQ1-L	IOMQ-L		3.0	35,000 gal (132,489 L)	3.34 (12.6)	4.4 in (111 mm)	17.6 in (448 mm)
IFQ1-FS	IOMQ-FS	Sediment; chlorine taste and odor	1.0	20,000 gal (77,708 L)	.75 (2.8)	4 in (101 mm)	17 in (432 mm)
IFQ1-FM	IOMQ-FM		3.0	25,000 gal (94,635 L)	2.1 (7.9)	4.5 in (114 mm)	14.9 in (432 mm)
IFQ1-FL	IOMQ-FL		3.0	35,000 gal (132,489 L)	3.34 (12.6)	4.4 in (111 mm)	17.6 in (448 mm)

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