

Optimal Quality Ice.
Optimal Equipment Performance & Life.

With Exclusive IsoNet™
Patent Pending

Impact On Business

- Enhance beverage appearance and taste.
- Ice Machine operates efficiently—requires minimal maintenance.
- Add years to equipment life.

Value

- Increase beverage sales and profit.
- Less hassle and expense due to down-time and unscheduled service.
- Reduce the cause of 70% of service related problems.

Performance

- IsoNet delivers maximum protection against scale and corrosion¹.
- Reduce Chlorine and off-taste and odor.
- Remove dirt and sediment particles that can clog solenoids and damage pumps.

OptiPure combines the latest advances in filtration media technology with over 25 years experience to meet real-world filtration needs. We guarantee measurable results that will have a positive impact on your success.

Compare the Performance . .
. . Measure the Difference



FXI-11, FXCI-11

Application Guide	
Cubers	to 450 lbs/day
Flakers	to 800 lbs/day

- Tested and Certified by NSF International



FXI-12, FXCI-12

Application Guide	
Cubers	to 1000 lbs/day
Flakers	to 1600 lbs/day

- Tested and Certified by NSF International.



FXI-22, FXCI-22

Application Guide	
Cubers	to 1000 lbs/day
Flakers	to 1600 lbs/day

- Tested and Certified by NSF International.
- Same as above with added prefiltration for water with high levels of silt/sediment.



FXI-22P, FXCI-22P

Application Guide	
Cubers	over 1000 lbs/day
Flakers	to 3200 lbs/day

- Tested and Certified by NSF International.
- High-flow parallel configuration.



FXI-22P+, FXCI-22P+

Application Guide	
Cubers	over 1000 lbs/day
Flakers	to 3200 lbs/day

- Tested and Certified by NSF International.
- Same as above with added prefiltration for water with high levels of silt/sediment.
- High-flow parallel configuration.

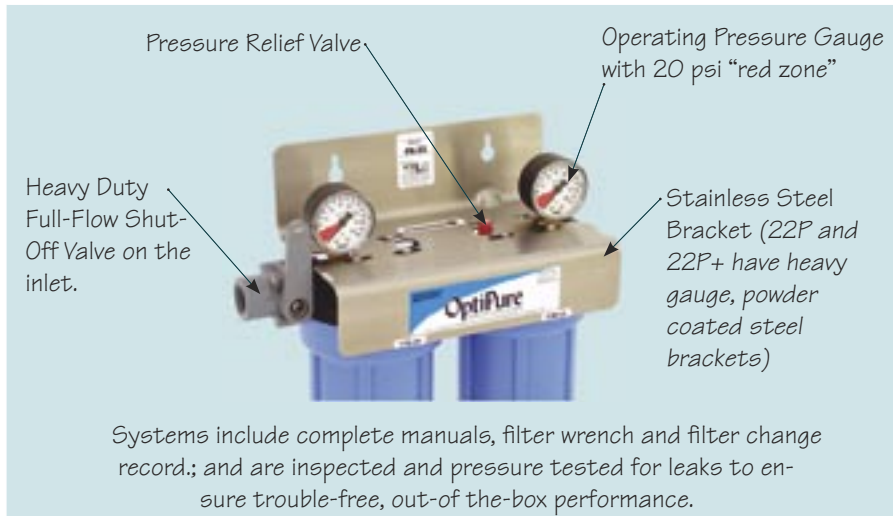


Where indicated, products are Tested and Certified by NSF International. Refer to the Performance Data Sheet available for each system for Certification Information. Performance data sheets are available on our website, www.optipurewater.com.

¹IsoNet scale and corrosion inhibitor technology tested & verified by independent laboratory testing.

Specifications and Performance Data

System Features



The OptiPure™ Advantage



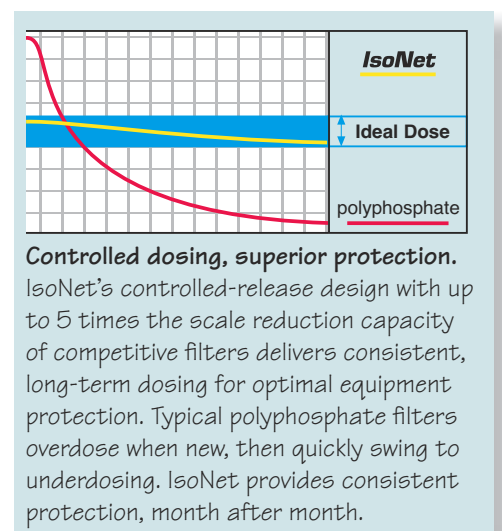
Warranty Information

Systems have a 3 year warranty against defects in materials and workmanship. For complete warranty information refer to the warranty statement included with each system.

System Application Data

Model	FXI-11	FXI-12	FXI-22	FXI-22P	FXI-22P+
Models with fine filtration	FXCI-11	FXCI-12	FXCI-22	FXCI-22P	FXCI-22P+
Cubers (capacity lbs/day)	to 450	to 1000	to 1000	over 1000	over 1000
Flakers (capacity lbs/day)	800	1600	1600	3200	3200
Capacity in gallons-FXI (liters)	15,000 (56,700)	30,000 (113,400)	30,000 (113,400)	60,000 (226,800)	60,000 (226,800)
Capacity in gallons-FXCI (liters)	18,000 (68,400)	36,000 (136,080)	36,000 (136,080)	72,000 (272,160)	72,000 (272,160)
Service Flow Rate	1.5 gpm (5.7 lpm)	3 gpm (11.3 lpm)	3 gpm (11.3 lpm)	6 gpm (22.7 lpm)	6 gpm (22.7 lpm)
Dimensions (Height x Width x Depth, inches)	14.5 x 6.5 x 5	25 x 6.5 x 5	25 x 11.5 x 5	26.5 x 12.5 x 9.75	26.5 x 17.5 x 9.75
Connection - Inlet & Outlet	1/2" NPT female				
Pressure Range	10-125 psi (0.7-8.6 bar)				
Temperature Range	35°-100°F (2° - 38°C)				
Particulate Reduction FX	Greater than 98% @ 5 micron				
Particulate Reduction FXC	Tested and Verified by Independent Laboratory @ 0.5 micron				

The IsoNet Advantage



OptiPure Dealer:

Replacement Cartridges, FXI

Model	Cartridge	Item #
FXI-11	CTOS-10	252-20210
FXI-12	CTOS-20	252-20220
FXI-22	(1) S5-20 (1) CTOS-20	252-10120 252-20220
FXI-22P	(2) CTOS-20	252-20220
FXI-22P+	(1) S5-20 (2) CTOS-20	252-10120 252-20220

Replacement Cartridges, FXCI

Model	Cartridge	Item #
FXCI-11	XTOS-10	252-20230
FXCI-12	XTOS-20	252-20240
FXCI-22	(1) S5-20 (1) XTOS-20	252-10120 252-20240
FXCI-22P	(2) XTOS-20	252-20240
FXCI-22P+	(1) S5-20 (2) XTOS-20	252-10120 252-20240