

Model 4

Application

- Post-Mix Equipment

BevXpress™ Water Filtration Systems

Spec No. _____

Quantity _____



Model 4

Product Features

- ◆ Unibody manifold provides higher flow rates and gallon capacities for higher output applications.
- ◆ Built-in prefilter extends life of downstream cartridges, lowering operating costs.
- ◆ SQC™ - Sanitary Quick Change encapsulated design reduces contamination during change-outs and are disposable and incinerable.
- ◆ Pressure gauge with red follower needle allows the filter pressure to be monitored and indicates when the cartridges are reaching the end of their service life.
- ◆ FDA CFR-21 and/or NSF compliant materials provides peace of mind that this product is suitable for potable applications.

The Model 4 water filtration systems are designed to reduce the effects of poor water quality by maintaining product consistency and efficiency in higher volume post-mix systems. The high flow rates accommodate higher output carbonators as well as dual or triple carbonators. The Model 4 water filtration systems reduce sediment particles that can cause beverages to be cloudy and unappealing while protecting the downstream equipment. Premium activated carbon reduces chlorine taste and odor so beverages can maintain proper flavor. Three filtration media technologies address varying water conditions.

Product Specifications

Model Number	Part Number	Reduction Claims	Micron Rating	Capacity gal. (lit.)	Service Flow Rate	Application	Replacement Cartridge	Qty	Sizing
Model 4	55839-01	Sediment, Chlorine	1	40,000 (151,416)	6 gpm (22.7 lpm)	Standard Water	CFS8504-A	1	High Volume
							CFS8112	4	
Model 4C	55839-06	Sediment, Chlorine, Cyst	0.5	36,000 (136,274)		Cyst	CFS8504-A	1	
							CFS8812X	4	
Model 4P	55839-07	Sediment, Chlorine	5	19,200 (72,680)		High Turbidity	CFS8504-A	1	Medium Volume
							CFS8720	4	



Visit www.nsf.org for the claims associated with products that are NSF listed.



Water Filter Systems
Foodservice

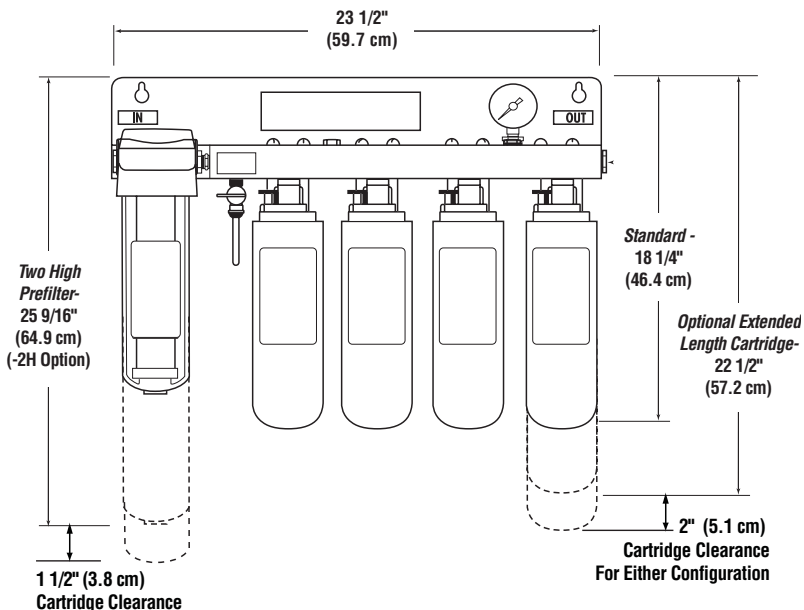
Model 4 BevXpress™ Water Filtration Systems

Spec No. _____
 Quantity _____
 Model Number _____
 Part Number _____

Physical Specifications:

- System to incorporate a high flow, unibody manifold design.
- System to incorporate a 10" or 20" prefilter housing with a positive piston seal design and built-in shut-off valve.
- System to incorporate a uniform density prefilter.
- Each individual head to incorporate a piston lock.
- System to be manufactured from FDA CFR-21 and/or NSF compliant materials.
- System to carry an NSF Performance Data Sheet (PDS)*.
- Filter cartridges to be non-activation type.
- Post-filter cartridges to be double o-ring seal type.
- Post-filter cartridges to incorporate a graded density, multi-composite carbon block or granular activated carbon.
- System to have a maximum operating pressure of 125 psi (862 kPa) and operating temperature of 100°F (38°C).
- Post-filter cartridges to be sanitary in design, requiring no contact with the filter media during cartridge change-out.
- Each system to have a _____ micron nominal particle reduction capability.
- Each system will reduce chlorine taste and odor for _____ gallons (liters).
- System to have a service flow rate of 6 gpm (22.7 lpm).

* For NSF listed products.



Installation Tips:

- Shut off downstream equipment prior to installation of the system.
- Do not exceed operating parameters for temperature or pressure.
- Do not install outdoors.
- For cold water use only.
- For commercial use only.

System Options

Model Number	Part Number	Reduction Claims	Micron Rating	Capacity gal. (lit.)	Service Flow Rate	Application	Replacement Cartridge	Qty	Sizing
Model 4-2H	55839-03	Sediment, Chlorine	1	40,000 (151,416)	6 gpm (22.7 lpm)	Standard Water	CFS8504-B	1	High Volume
							CFS8112	4	
Model 4C-2H	55839-10	Sediment, Chlorine, Cyst	0.5	36,000 (136,274)		Cyst	CFS8504-B	1	
							CFS8812-X	4	
Model 4P-2H	55839-11	Sediment, Chlorine	5	19,200 (72,680)	High Turbidity	CFS8504-B	1	Medium Volume	
						CFS8720	4		

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts. EPA Establishment Number 070595-CT-001.

CUNO Incorporated recommends regularly scheduled maintenance and replacement of the filter cartridge(s) in order for the product to perform as advertised/sold.

Limited 5 Year Warranty

CUNO Incorporated warrants to the original purchaser-consumer that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of five (5) years from the date of original purchase by the consumer. This warranty does not apply to failures that result from abuse, misuse, alteration or damage not caused by CUNO. This warranty is subject to exclusions and limitations. Please refer to the Warranty Card provided with the product for details.

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