

Series 7000-S Systems

Water Filter Systems
Food Service



The CUNO® Series 7000-S filters are complete single vessel systems designed for ease of operation featuring CUNO's Sanitary Quick Change cartridge system. This features a piston cartridge lock and simple 1/4 turn cartridge removal.

All CFS7000-S Series systems use CUNO proven inter connect technology and are constructed completely of FDA approved food grade, high impact plastic. These high tech features engineered into each system allow the compact design to be installed in locations where other filters could not.

All CFS7000-S Series filter systems include CUNO's proven scale inhibition feeder system. The CFS7000-S Series systems reduce the costly effects of water related problems common in coffee brewing equipment such as: scale build-up on heating coils, scale and sediment clogged spray heads, and clogged or stuck internal valves.

Three premium systems are available for different water conditions.

CFS7812-S uses premium graded density carbon technology to reduce chlorine taste/odor for 6,000 gallons (22,712 liters), reduces cysts and sediment down to 0.5 micron, and incorporates time released scale inhibition.

CFS8576-S uses premium graded density technology to reduce chlorine taste/odor for 10,000 gallons (37,854 liters), particle reduction down to 1 micron and incorporates time released scale inhibition.

CFS7720-S uses a built-in premium graded density prefilter in combination with highly activated granular carbon for 8,000 gallons (30,283 liters) of chlorine taste/odor removal, particle reduction down to 5 microns, and incorporates time released scale inhibitor.

The CUNO Series 7000-S line of filter systems are designed for strength, versatility and convenience.

Features

- Cartridge locking button.
- Pressure tested. High impact plastic construction.
- 3/8" NPT vertical connection.
- Time released scale inhibiting system.
- Manufactured of FDA CFR-21 compliant materials.
- Compatible with different CUNO premium filter cartridges.

Benefits

- Assures positive installation and eliminates accidental removal.
- Lead free and corrosion resistant, for years of trouble free service.
- Compatible with most common food service equipment and tubing.
- Protects equipment against scale and down time.
- Suitable for use in food service establishments.
- Allow a choice of filters to provide the degree of filtration and cost of operation the operator desires.

COFFEE

Series 7000-S Systems

CFS7812-S/CFS8576-S/CFS7720-S

Specifications:

Dimensions: 14-1/8" x 3-3/8" (35.9 cm x 8.6 cm)

Service Flow Rate: 1.5 gpm (5.7 lpm)

Pressure: 125 psi (862 kPa)

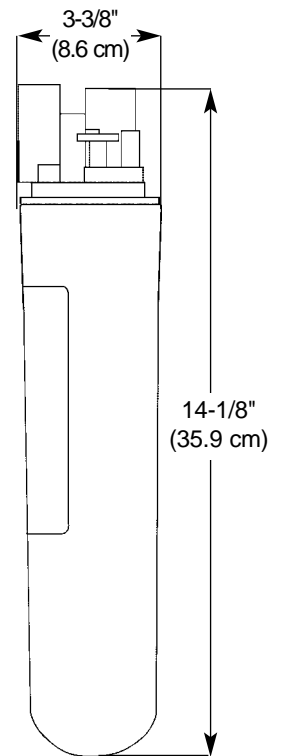
Temperature: 100°F (38°C)

Model	Water Condition	Efficiency	Chlorine Removal*	Brewers	Coffee and Tea Urns	Replacement Cartridge
CFS7812-S	Cyst Reduction	0.5 Micron	6,000 gal. (22,712 liters)	All 12 cup brews and combinations	up to 15 gal. (56.8 liters) - cold water only	CFS8812-S
CFS8576-S	Normal Water	1 Micron	10,000 gal. (37,854 liters)			CFS8112-S
CFS7720-S	Problem	5.0 Microns	8,000 gal.			CFS8720-S

*As tested in accordance with NSF Std. 42.

Installation Tips:

- Always check that electricity is turned off to Food Service equipment before turning off water supply.
- When changing cartridges the Model CFS7720-S with the CFS8720-S cartridge should be flushed to vent trapped air and carbon fines. This will quickly clear.
- For cold water use only.
- For commercial use only.



Made from **FDA***
CFR-21 Compliant
Materials

*Food and Drug
Administration of USA

LIMITED ONE-YEAR WARRANTY

CUNO, Inc. warrants to the original purchaser-consumer that this Product is free of defects in materials and workmanship. Any defect, malfunction, or other failure of the product to conform to this Warranty will be remedied by CUNO in the manner provided below.

This warranty, together with any and all warranties implied by law, shall be limited to a duration of one (1) year from the date of original purchase by the consumer.

This Warranty does not apply to defects that result from abuse, misuse, alteration or damage not caused by CUNO.

DISTRIBUTED BY:

SERVICE WORLDWIDE

Australia
CUNO Pacific Pty Ltd
140 Sunnyholt Road
Blacktown, N.S.W. 2148
Australia

Europe
CUNO Limited
21 Woking Business Park
Albert Drive
Woking, Surrey
GU21 5JY, England

Japan
CUNO K.K.
Hodogaya Station Building 6F
1-7, Iwai-Cho, Hodogaya-Ku
Yokohama 240-0023, Japan

Brazil
CUNO Latina Ltda
Rua AMF do Brazil-251
18120 Mairinque-SP, Brazil

Singapore
CUNO Filtration Asia Pte Ltd
18 Tuas Link 1
3rd Floor
Singapore 638599

LITFS026 0296

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. CFS7812 claiming cyst reduction may be used on disinfected waters that may contain filterable cysts.



Water Filter Systems
Food Service

CUNO, Inc., 400 Research Parkway
Meriden, CT 06450, U.S.A.
Toll Free: 1-800-243-6894
In CT: 203-237-5541, Ext. 861