



Paragon Foodservice

High Flow High-Capacity Modular Platform

A Difference You Can Taste

From improving the taste, color and consistency of food and beverages to increasing the efficiency of food processing equipment and appliances, clean filtered water makes all the difference. Reliable access to high-quality water is an essential ingredient for your business. It's also the hallmark of ours.

COMMERCIAL ICE

Systems to Improve
Product and Save on Service

POST-MIX

Designed to Enhance
Your Beverage Experience

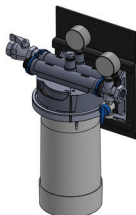
SPECIALTY BREWING

Improve the Taste
and Quality

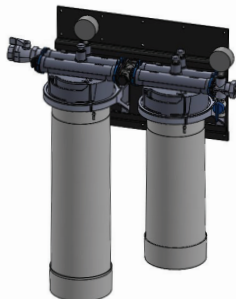
FOODSERVICE EQUIPMENT

Protect Investments in Your
Commercial Kitchen

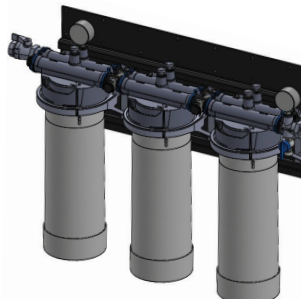
SGL-CTO10S



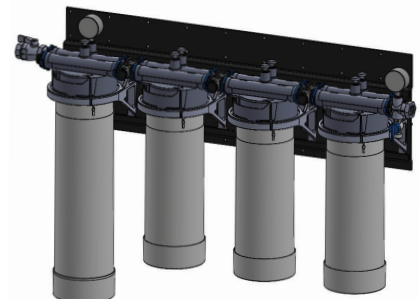
DBL-PRE20-CTO15



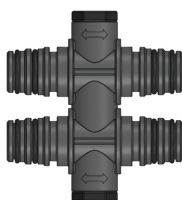
TRPL-CTO15



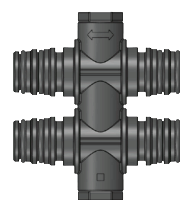
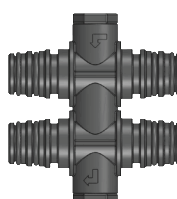
QUAD-PRE20-CTO15x3



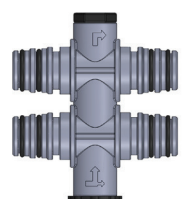
Parallel Flow H-Adapter



Series Flow H-Adapter



Blending H-Adapter



Paragon Water Systems, Inc.

13805 Monroes Business Park, Tampa, FL 33635

foodservice@paragonwater.com

www.paragonwater.com



Certifications/Specifications with NSF

Model	Certified Capacity	Rate Flow	NSF 42 Contaminants Reduced	NSF53 Contaminants Reduced	Features
CTO10	50,000 gallons	5.0 gpm	Chlorine & Particulate Class I (>0.5µ)	Cyst	High Chlorine Reduction; Low Pressure Drop
CTO15	75,000 gallons	7.5 gpm	Chlorine & Particulate Class I (>0.5µ)	Cyst	High Chlorine Reduction; Low Pressure Drop
CTO20	100,000 gallons	10.0 gpm	Chlorine & Particulate Class I (>0.5µ)	Cyst	High Chlorine Reduction; Low Pressure Drop
CTO10S	50,000 gallons	5.0 gpm	Chlorine & Particulate Class I (>0.5µ)	Cyst	High Chlorine Reduction; Low Pressure Drop; Scale Inhibition
CTO15S	75,000 gallons	7.5 gpm	Chlorine & Particulate Class I (>0.5µ)	Cyst	High Chlorine Reduction; Low Pressure Drop; Scale Inhibition
CTO20S	100,000 gallons	10.0 gpm	Chlorine & Particulate Class I (>0.5µ)	Cyst	High Chlorine Reduction; Low Pressure Drop; Scale Inhibition
IM10	N/A (Mechanical Claim Only)	5.0 gpm	Particulate Class I (>0.5µ)	Cyst	Carbonless; Scale Inhibition; >250 grams Dirt Holding Capacity
IM20	N/A (Mechanical Claim Only)	10.0 gpm	Particulate Class I (>0.5µ)	Cyst	Carbonless; Scale Inhibition; >500 grams Dirt Holding Capacity
ION15	9,000 grains of hardness	0.5 gpm	Material Safety & Structural Integrity	None	High-Capacity Softening
ION20	15,000 grains of hardness	1.0 gpm	Material Safety & Structural Integrity	None	High-Capacity Softening
PRE10	Mechanical Claim Only	5.0 gpm	Material Safety & Structural Integrity	None	Prefiltration; >250 grams Dirt Holding Capacity
PRE20	Mechanical Claim Only	10.0 gpm	Material Safety & Structural Integrity	None	Prefiltration; >500 grams Dirt Holding Capacity



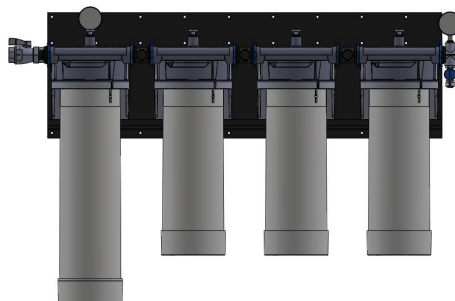
22 inch H x 6 inch OD
56 cm H x 15 cm OD



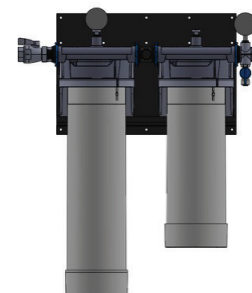
17.5 inch H x 6 inch OD
44 cm H x 15 cm OD



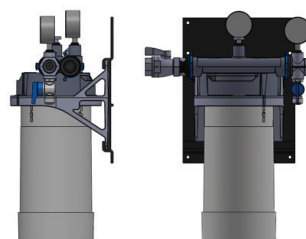
13 inch H x 6 inch OD
32.5 cm H x 15 cm OD



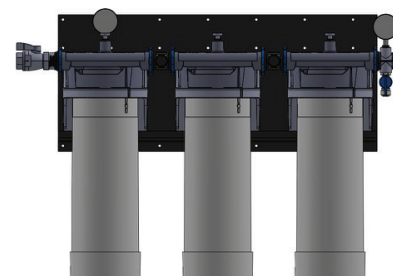
QUAD-PRE20-CTO15x3
27 inch H x 41.5 inch W x 8 inch D
68.5 cm H x 105.5 cm W x 20.5 cm D



DBL-PRE20-CTO15
27 inch H x 23 inch W x 8 inch D
68.5 cm H x 58.5 cm W x 20.5 cm D



SGL-CTO10S
17.5 inch H x 13.5 inch W x 8 inch D
44.5 cm H x 34.5 cm W x 20.5 cm D



TRPL-CTO15
22.5 inch H x 32 inch W x 8 inch D
57.5 cm H x 81.5 cm W x 20.5 cm D



Paragon
water systems

Paragon Water Systems, Inc.
13805 Monroes Business Park, Tampa, FL 33635
foodservice@paragonwater.com
www.paragonwater.com

