



PCF

Taste And Odour - Activated Carbon Water Systems



Benefits:

- ◆ Removes Chlorine and Other Odours From Your Water.
- ◆ Long Life Replaceable Bed
- ◆ Reduces VOC's and Other Organic Compounds In Your Water
- ◆ Great Post Filter For Chlorination Systems
- ◆ Great Pre-Filter For Reverse Osmosis Systems

Features:

- ◆ Fully Automatic Operation
- ◆ High Reliability
- ◆ Safe Low Voltage Operation
- ◆ High Efficiency
- ◆ Large Ported Valve Maximizes Water Delivery
- ◆ No Batteries



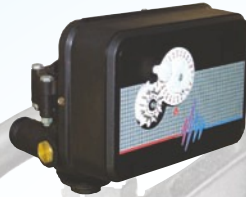
with

Erie[™]
Water Treatment



PCF Series Activated Carbon Filters

Control Valve types and Bypass Valves



2401F ElectroN ic timer	568F Electro-MechaniCal	542 Electro-MechaniCal	By-pass aCCessory
<ul style="list-style-type: none"> •Advanced 3 cycle operation with purge cycle •Maintains time during power interruptions •Easy front panel adjustments of operation settings •Built-in diagnostic tracking of operation •Oversize (1") porting allows copious water delivery to meet the growing demand of the modern lifestyle •Superior reliability achieved by only three moving parts. 	<ul style="list-style-type: none"> •Advanced 3 cycle operation with purge cycle •Time proven reliability. •Simple Operation. •Ported at 1" for great water delivery •Good economy. •Oversize (1") porting allows copious water delivery to meet the growing demand of the modern lifestyle •Superior reliability achieved by only three moving parts. 	<ul style="list-style-type: none"> •Basic 2 Cycle functionality. •Time proven reliability. •Simple Operation. •Ported at 3/4" for good water delivery •Great economy. 	<ul style="list-style-type: none"> •Allows the filter to be temporarily removed from the water system for service or other purposes.

Backed by over 50 years of valve engineering and manufacturing experience

Unit Specifications

MODEL	CONTROL	Backwash Flow Rate	Capacity Bed Volume	Unit Dimensions
		USGPM (lpm)	cu. ft (litres)	Depth X Width X Height Inch (cm)
PCF24844	2401F	3.5 (13)	0.8 (22.2)	8 X 8 X 54 (20 X 20 X 131)
PCF24948	2401F	4 (15)	1.1 (31.4)	9 X 9 X 58 (23 X 23 X 140)
PCF241047	2401F	5 (19)	1.3 (35.1)	10 X 10 X 57 (25 X 25 X 138)
PCF241252	2401F	6 (23)	2.0 (54.9)	12 X 12 X 62 (30 X 30 X 152)
PCF-1-844	568F	3.5 (13)	0.8 (22.2)	8 X 8 X 54 (20 X 20 X 131)
PCF-1-948	568F	4 (15)	1.1 (31.4)	9 X 9 X 58 (23 X 23 X 140)
PCF-1-1047	568F	5 (19)	1.3 (35.1)	10 X 10 X 57 (25 X 25 X 138)
PCF-1-1252	568F	6 (23)	2.0 (54.9)	12 X 12 X 62 (30 X 30 X 152)
PCF-844	542	3.5 (13)	0.8 (22.2)	8 X 8 X 54 (20 X 20 X 131)
PCF-948	542	4 (15)	1.1 (31.4)	9 X 9 X 58 (23 X 23 X 140)
PCF-1047	542	5 (19)	1.3 (35.1)	10 X 10 X 57 (25 X 25 X 138)
PCF-1252	542	6 (23)	2.0 (54.9)	12 X 12 X 62 (30 X 30 X 152)

General Unit Requirements

	Minimum		Maximum	
	Metric	Imperial	Metric	Imperial
Operating Temperature	50° C	120° F.	2° C	35° F.
Operating Pressure	8.28 bar	120 psi	1.37 bar	25 psi
Supply Voltage	120 VAC			
Operating Voltage	24 VAC			
Power Requirement	6 Watts Continuous 10 Watts Intermittent			

Manufacturer:



WATER QUALITY
CONTROL SYSTEMS LIMITED

605 Denison Street, Markham, Ontario, Canada, L3R 1B8
Tel: 905-944-9465 1-888-830-5776 Fax: 905-944-0504
www.purifiner.com sales@purifiner.com

Dealer: