

SPECIFICATIONS

Model No.	Tank Size	Carbon Qty. (CF)	Flow Rates		Pipe Size (in.)	Ship Weight (lbs.)
			Chlorine (GPM)	Organics (GPM)		
PFGAC12	12x52	2	8	4	1	140
PFGAC14	14x65	3	11	6	1	200
CvGAC16	16x65	4	16	8	1 1/2	340
CVGAC20	20x62	6	22	11	1 1/2	590
CvGAC24	24x65	10	38	19	1 1/2	640
CvGAC30	30x72	15	56	28	1 1/2	930

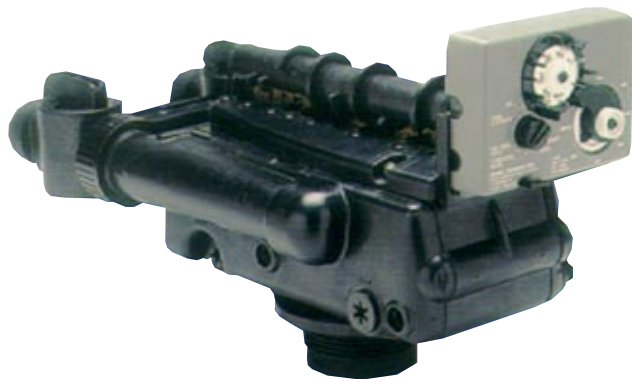
Model numbers starting with **PF** utilize Autotrol Performa™ filter valve. Model number starting with **Cv** utilize the Autotrol Magnum Cv™ valve.

These non metallic valves used in conjunction with composite fiberglass tanks, PVC and Polypropylene internal components virtually eliminate corrosion possibilities.

All units have 6 or 7 day time clock controls with adjustable backwash and rinse times. A manual bypass is included with the PF series, while auto bypass is furnished with the Cv series. All units are furnished with a 110 - 12 volt transformer for control operation.

Flow rates shown are for guideline only. Rates may vary depending on various factors such as pH, temperature amount of chlorine, type of organics, etc. Contact factory for non-potable applications.

Performa Filter Valves



Magnum Cv Series

