

AQUA MAGIC PRO

Model Specifications

Guardian Pro Backwash Series

<i>Model</i>		CIOXFB-150BC	CIOXFB-150FA	CIOXFB-150CC	CIOXFB-250BC	CIOXFB-250FA	CIOXFB-250CC
<i>Model Number</i>		CIOXFB-150BC	CIOXFB-150FA	CIOXFB-150CC	CIOXFB-250BC	CIOXFB-250FA	CIOXFB-250CC
<i>Media Type</i>		Birm/Carbon	Filter Ag+	Cat Carbon	Birm/Carbon	Filter Ag+	Cat Carbon
<i>Amount of Media (cu.ft.)</i>		1/0.5	1.5	1.5	1.75/0.75	2.5	2.5
<i>Peak Flow Rate</i>		5	9	6	9	14	9
<i>Min. to Max. Working Pressure (PSI)</i>		20/125	20/125	20/125	20/125	20/125	20/125
<i>Min. to Max. Operating Temperature (°F)</i>		40/110	40/110	40/110	40/110	40/110	40/110
<i>Max Flow to Drain During Regeneration (GPM)</i>		4.2	7.5	3.2	7.5	10	6.5
<i>Electrical Requirements</i>		15V DC	15V DC	15V DC	15V DC	15V DC	15V DC
<i>Pipe Size</i>		¾" - 1.5"	¾" - 1.5"	¾" - 1.5"	¾" - 1.5"	¾" - 1.5"	¾" - 1.5"
<i>Total Dimensions</i>	Tank Size	10x54	10x54	10x54	13x54	13x54	13x54
	Media Tank & Valve	10x62	10x62	10x62	13x62	13x62	13x62



Cycle Information

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Model	CIOXFB-150BC		CIOXFB-150FA		CIOXFB-150CC		CIOXFB-250BC		CIOXFB-250FA		CIOXFB-250CC	
Model Number												
Backwash	14	59	14	105	14	45	14	105	14	140	14	91
Air Draw	40	31	40	31	40	31	70	55	70	55	70	55
Total	54	90	54	136	54	76	84	160	84	195	84	146

*Colored boxes are gallons of water used; White boxes are time in minutes

*Systems are not intended for treating microbiologically unsafe or unknown water without adequate disinfection. Performance can fluctuate based on water quality. All systems are built using NSF-certified components.