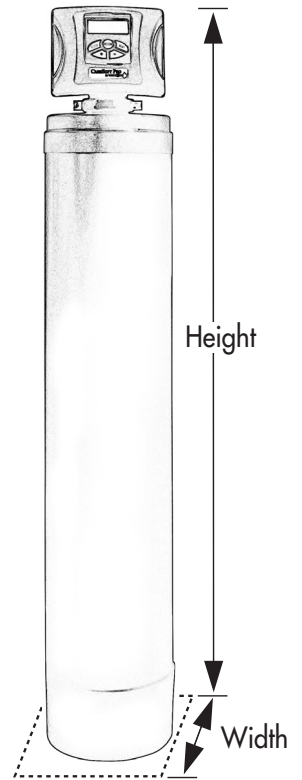




Ion Pro[®] HS Sulfur Filter and Ion Pro[®] FE Iron Filter Specifications



For IPHS units: sulfur removal up to 5 ppm.
For IPFE units: iron removal is dependent upon local water conditions.

MODEL NUMBER	IPHS-1054	IPHS-1248	IPHS-1354	IPFE-1054	IPFE-1248	IPFE-1354
Mineral cu. ft.	CATALYTIC CARBON 1.0	CATALYTIC CARBON 1.5	CATALYTIC CARBON 2.0	BIRM 1.0	BIRM 1.5	BIRM 2.0
Gravel Amount Type	14 LB 1/4 x 1/8 7 LB. #20	21 LB 1/4 x 1/8 7 LB. #20	21 LB 1/4 x 1/8 7 LB. #20	14 LB 1/4 x 1/8 7 LB. #20	21 LB 1/4 x 1/8 7 LB. #20	21 LB 1/4 x 1/8 7 LB. #20
Cont. Flow	5.0	6.0	7.0	5.0	6.0	7.0
Peak Flow	8.0	9.0	10.0	8.0	9.0	10.0
Backwash Flow GPM	5.3	7.5	9.0	5.3	9.0	10.0
Total Dimensions	10"W x 62"H	12"W x 56"H	13"W x 62"H	10"W x 52"H	10"W x 62"H	13"W x 62"H
Shipping Weight	Unit Filled 78 lb	Unit Filled 109 lb	Unit Filled 130 lb	Unit Filled 100 lb	Unit Filled 142 lb	Unit Filled 185 lb

1. Quality of water may vary depending on flow rate and water conditions.
2. The pH of the influent water must be above 7.0
3. Backwash rates may change depending on water temperature.
4. On waters that are prechlorinated, Birm is not recommended.

MODEL	IPHS-1054		IPHS-1248		IPHS-1354		IPFE-1054		IPFE-1248		IPFE-1354	
	MIN.	GAL.	MIN.	GAL.	MIN.	GAL.	MIN.	GAL.	MIN.	GAL.	MIN.	GAL.
Backwash	10	50	10	80	10	100	10	50	10	80	10	100
Brine & Rinse	60	25	60	40	60	50	60	25	60	40	60	50
Total	70	75	70	120	70	150	70	75	70	120	70	150

Ion Pro[®] sulfur units may require additional disinfection, especially in warm weather climates. Please contact dealer for more information.