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WL-BS Series FRP Stainer



WL-BS SERIES FRP STAINER

Basket strainer is used as pre-filter to remove hair, fiber and large suspended solids in water, to protect the pump and ensure the normal operation of the whole water treatment system.

Features

1. Main body material: UPVC+FRP
2. Max. pressure: 100 psi/6.8 bar
3. Filter screen material: 316SS/titanium alloy
4. Ambient temperature: ≤50°C
5. Hardware: 316SS
6. Application: Chemical, seawater filtration
7. Water inlet & outlet: UPVC flange, outlet position can be customized.
8. Filter basket hole: 6mm(Hole center distance 9mm), or can be customized.

Product parameters

Model	Water inlet	Water outlet	Main body					Filter basket				
			Outer diameter	Inlet height B	Outlet height b	Total width L	Total height A	Outer diameter	45-degree height F	(Straight) Height D	(Total) Height F+D	Length H
			Ø C	mm	mm	mm	mm	Ø E	mm	mm	mm	mm
WL-BS50-50	50	50	110	175	175	230	370	80	80	70	150	126
WL-BS80-80	80	80	160	245	245	320	500	100	110	100	210	182
WL-BS100-100	100	100	160	335	335	345	590	110	120	180	300	188
WL-BS150-150	150	150	225	420	420	450	705	160	170	230	400	266
WL-BS150-125	150	125	225	420	420	450	705	160	170	230	400	266
WL-BS150-100	150	100	225	420	420	450	705	160	170	230	400	266
WL-BS200-200	200	200	315	575	575	625	940	225	235	315	550	373
WL-BS200-150	200	150	315	575	575	625	940	225	235	315	550	373
WL-BS200-125	200	125	315	575	575	625	940	225	235	315	550	373
WL-BS250-250	250	250	400	550	550	700	1050	280	260	290	550	450
WL-BS250-200	250	200	400	550	550	700	1050	280	260	290	550	450
WL-BS250-150	250	150	400	550	550	700	1050	280	260	290	550	450
WL-BS300-300	300	300	400	700	700	780	1200	320	340	380	720	503
WL-BS300-250	300	250	400	700	700	780	1200	320	340	380	720	503

SFPF Series FRP Strainer



SFPF SERIES FRP STRAINER

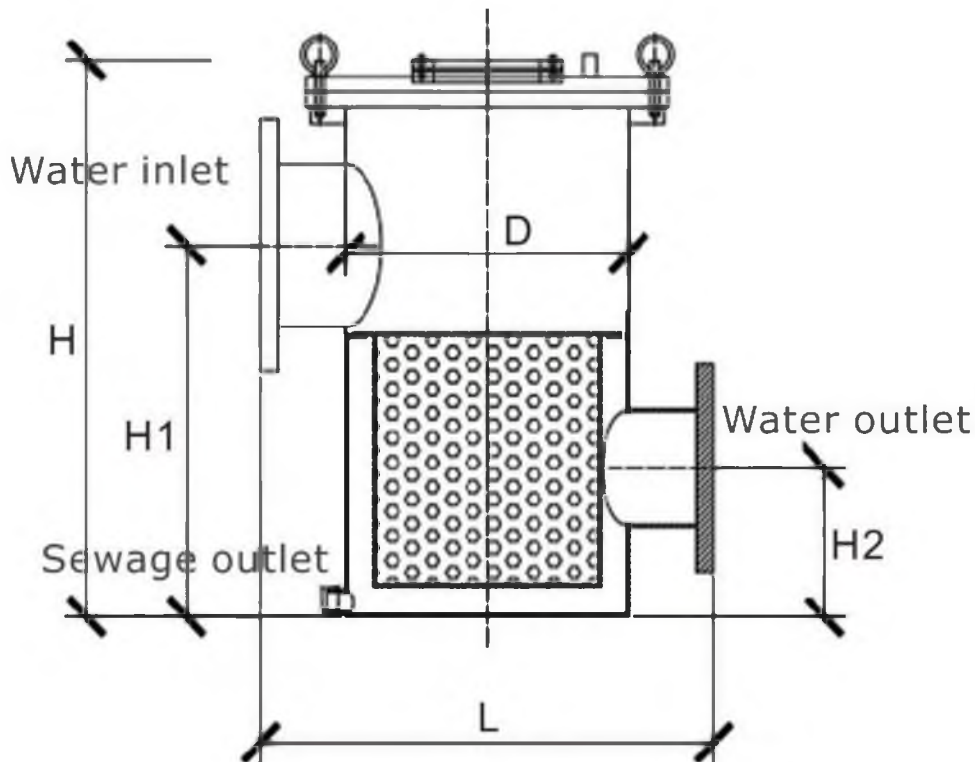
Basket strainer is used as pre-filter to remove hair, fiber and large suspended solids in water, to protect the pump and ensure the normal operation of the whole water treatment system.

Features

1. Quick open design.
2. Clear lid with easy access allows for simple visibility of debris.
3. Stainless steel filter basket, easy for cleaning.
4. Total area of filter tube hole: more than 2.5 times of cross-section area of connecting pipe.

Operating principle

The strainer is equipped with a built in filter basket. When the raw water passes through, the solid impurity particles are blocked in the strainer and the clean water flows out. The bottom provided with a sewage outlet, the debris, hair, fibers and other big impurities could be drained from here, and the filter basket can be removed from inside for cleaning.



SSPF Series FRP Strainer



SSPF SERIES FRP STRAINER

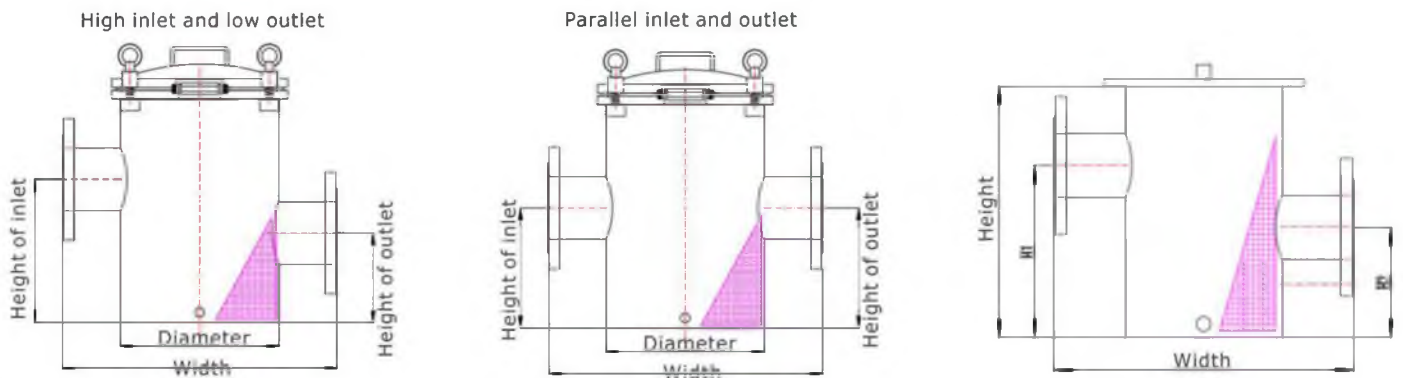
Basket strainer is used as pre-filter to remove hair, fiber and large suspended solids in water, to protect the pump and ensure the normal operation of the whole water treatment system.

Features

1. Stainless steel body and filter basket, high strength and corrosion resistance, suitable for seawater environment.
2. Quick open design, convenient for cleaning and maintenance.
3. Standard flange connection for easy installation.
4. Clear lid with easy access allows for simple visibility of debris.
5. Customizable dimensions and features.

Operating principle

The strainer is equipped with a built in filter basket. When the raw water passes through, the solid impurity particles are blocked in the strainer and the clean water flows out. The bottom provided with a sewage outlet, the debris, hair, fibers and other big impurities could be drained from here, and the filter basket can be removed from inside for cleaning.



High inlet and low outlet type

Model	Diameter D(mm)	Height H(mm)	Height of water inlet H1(mm)	Height of water outlet H2(mm)	Water inlet size DN(mm)	Water outlet size DN(mm)	Width L(mm)
WL-SSGF159	159	250	165	85	DN32	DN32	359
WL-SSGF159	159	250	165	85	DN40	DN40	359
WL-SSGF159	159	250	165	85	DN50	DN50	359
WL-SSGF219	219	350	230	120	DN65	DN65	419
WL-SSGF219	219	350	230	120	DN80	DN80	419
WL-SSGF273	273	400	265	135	DN100	DN100	473
WL-SSGF273	273	400	265	135	DN125	DN125	473
WL-SSGF273	273	400	265	135	DN150	DN150	473
WL-SSGF325	325	490	330	160	DN200	DN200	525
WL-SSGF400	400	520	340	160	DN250	DN250	600

Parallet inlet and outlet type

Model	Diameter D(mm)	Height H(mm)	Height of water inlet H1(mm)	Height of water outlet H2(mm)	Water inlet size DN(mm)	Water outlet size DN(mm)	Width L(mm)
WL-SSPF159	159	250	125	125	DN32	DN32	359
WL-SSPF159	159	250	125	125	DN40	DN40	359
WL-SSPF159	159	250	125	125	DN50	DN50	359
WL-SSPF219	219	350	175	175	DN65	DN65	419
WL-SSPF219	219	350	175	175	DN80	DN80	419
WL-SSPF273	273	400	200	200	DN100	DN100	473
WL-SSPF273	273	400	200	200	DN125	DN125	473
WL-SSPF273	273	400	200	200	DN150	DN150	473
WL-SSPF325	325	490	246	246	DN200	DN200	525
WL-SSPF400	400	520	260	260	DN250	DN250	600

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