

吹塑过滤器

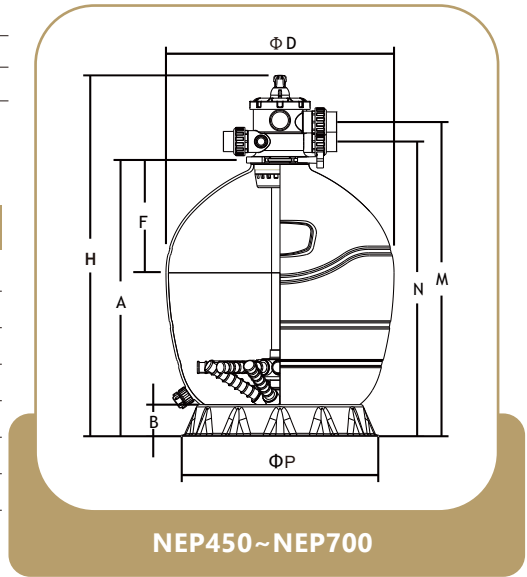
最大工作压力
Maximum Working Pressure
40psi/2.8kg/cm2

最高承受温度
Maximum Temperature
50°C (122F)

- Filter body are made of high density polyethylene material,anti-corrosive safe and envionmental.
- Suitable for pools with different disinfection system such as salt chlorine generator, UV sterilizer, Ozone system and chemical dosing;
- Can be used for Pool, Spa and Water features;
- Easy to maintain and replace.

型号 Model	砂缸直径 Filter Diameter (mm)	砂缸高度 Filter Height (mm)	设计流量 Design Flow (m³/h)	过滤面积 Filter Area (m²)	出入口口径 Connections (inch/mm)	所需砂重 Sand Weight (kg)
NEP450	425	767	8.0	0.14	1.5"/50	50
NEP500	500	890	10	0.19	1.5"/50	90
NEP650	600	983	15	0.27	1.5"/50	140
NEP700	650	1028	19	0.32	1.5"/50	170

Model	NEP450	NEP500	NEP5650	NEP700
ØD(mm)	425	500	600	650
H(mm)	767	890	983	1028
A(mm)	526	650	743	787
B(mm)	75	75	75	95
M(mm)	635	758	850	895
N(mm)	579	702	795	839
ØP(mm)	390	390	390	565
F(mm)	195	236	285	319



NEP450~NEP700

NES

最大工作压力
Maximum Working Pressure
40psi/2.8kg/cm2

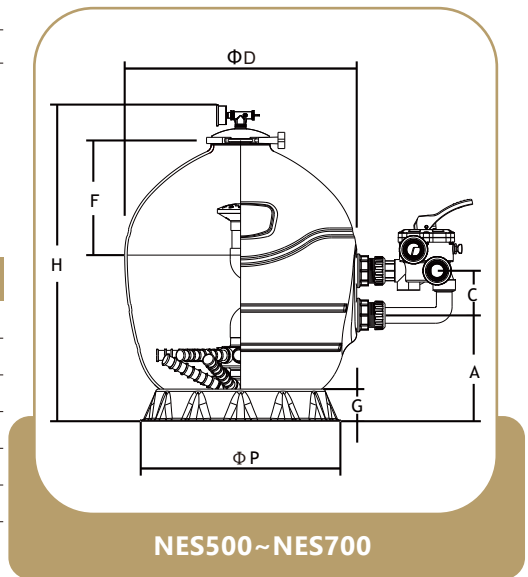
最高承受温度
Maximum Temperature
50°C (122F)

建议滤料规格
Size of Gravel
0.5mm~0.8mm (石英砂)

- Unique design and strong body reforce the pressure endurance.
- Suitable for pools with different disinfection system such as salt chlorine generator, UV sterilizer, Ozone system and chemical dosing;
- Can be used for Pool, Spa and Water features;
- Easy to maintain and replace.

型号 Model	砂缸直径 Filter Diameter (mm)	砂缸高度 Filter Height (mm)	设计流量 Design Flow (m³/h)	过滤面积 Filter Area (m²)	出入口口径 Connections (inch/mm)	所需砂重 Sand Weight (kg)
NES500	500	736	10	0.19	1.5"/50	90
NES650	600	830	15	0.27	1.5"/50	140
NES700	650	887	19	0.32	1.5"/50	170

Model	NES500	NES650	NES700
ØD(mm)	500	600	650
H(mm)	736	830	887
A(mm)	241	310	296
C(mm)	125	125	125
G(mm)	75	75	95
ØP(mm)	390	390	565
F(mm)	236	285	319



NES500~NES700

最大工作压力
Maximum Working Pressure
200kpa/30ps i (2. 0bar)

最大测试压力
Factory Testing Pressure
300kpa/44ps i (3. 0bar)

最高承受温度
Maximum Temperature

40°C (104F)

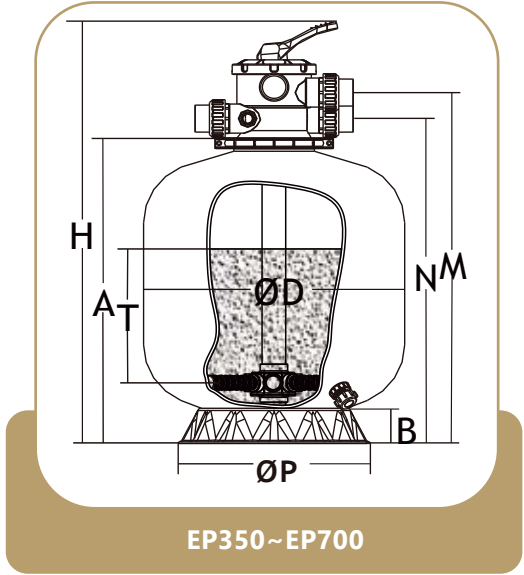
建议滤料规格
Size of Gravel
0. 5mm~0. 8mm (石英砂)



- Clamp lock design can allow 360° rotation to simplify installation.
 - PVC unions are imperial or metric size.
 - Sightglass can inspect the backwash procedure.
- 行夹设计使多向阀可以360度旋转，方便安装。
 - 公英制合用的PVC管接头。
 - 清水镜能监察反冲洗过程。

型号 Model	砂缸直径 Filter Diameter (mm)	砂缸高度 Filter Height (mm)	设计流量 Design Flow (m³/h)	过滤面积 Filter Area (m²)	出入口口径 Connections (inch/mm)	所需砂重 Sand Weight (kg)
EP350	350	745	5	0.10	1.5"/50	25
EP400	400	770	6	0.13	1.5"/50	30
EP450	450	815	8	0.16	1.5"/50	45
EP500	530	860	10	0.22	1.5"/50	85
EP650	630	960	15	0.32	1.5"/50	150
EP700	700	1030	19	0.38	1.5"/50	200

Model	EP350	EP400	EP450	EP500	EP650	EP700
ØD(mm)	350	400	450	530	630	700
H(mm)	745	770	815	860	960	1030
A(mm)	485	510	555	600	700	770
B(mm)	73	73	75	75	95	95
M(mm)	609	629	674	719	819	889
N(mm)	550	570	615	660	760	830
ØP(mm)	320	320	390	390	565	565
T(mm)	150	160	220	260	370	450



EP350~EP700

最大工作压力
Maximum Working Pressure
200kpa/30ps i (2. 0bar)

最大测试压力
Factory Testing Pressure
300kpa/44ps i (3. 0bar)

最高承受温度
Maximum Temperature

40°C (104F)

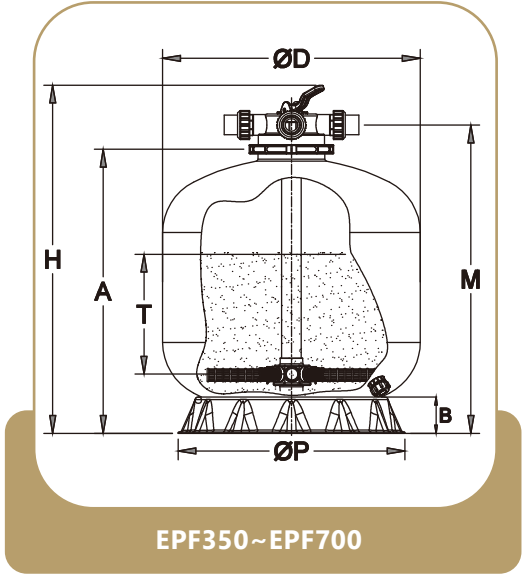
建议滤料规格
Size of Gravel
0. 5mm~0. 8mm (石英砂)



- Filter body are made of high density polyethylene material,anti-corrosive ,safe and environmental.
 - Clamp lock designed to allow 360degree rotation to simplify installation.
 - Removable thread socket PVC unions in imperial or metric size.
 - Integral sight glass for backwash clarity confirmation.
 - Enconomic 4-way valve suitable for 14"~28" top mount filters.
- 缸体采用高密度聚乙烯材料制成，耐腐蚀，更安全 and 更环保。
 - 行夹设计使多向阀可以360度旋转，方便安装。
 - 公英制合用的快接PVC管接头。
 - 多向阀的清水镜能监察反冲洗过程。
 - 经济型4位阀适用于14"~28"顶出砂缸。

型号 Model	砂缸直径 Filter Diameter (mm)	砂缸高度 Filter Height (mm)	设计流量 Design Flow (m³/h)	过滤面积 Filter Area (m²)	出入口口径 Connections (inch/mm)	所需砂重 Sand Weight (kg)
EPF350	350	645	5	0.10	1.5"/50	25
EPF400	400	670	6	0.13	1.5"/50	30
EPF450	450	715	8	0.16	1.5"/50	45
EPF500	530	760	10	0.22	1.5"/50	85
EPF650	630	860	15	0.32	1.5"/50	150
EPF700	700	930	19	0.38	1.5"/50	200

Model	EPF350	EPF400	EPF450	EPF500	EPF650	EPF700
ØD(mm)	350	400	450	530	630	700
H(mm)	645	670	715	760	860	930
A(mm)	485	510	555	600	700	770
B(mm)	73	73	75	75	95	95
M(mm)	545	570	615	660	760	830
ØP(mm)	320	320	390	390	565	565
T(mm)	150	160	220	260	370	450



EPF350~EPF700

最大工作压力
Maximum Working Pressure
200kpa/29psi (2.0bar)

最大测试压力
Factory Testing Pressure
300kpa/44psi (3.0bar)

最高承受温度
Maximum Temperature
40°C (104F)

建议滤料规格
Size of Gravel
0.5mm~0.8mm (石英砂)

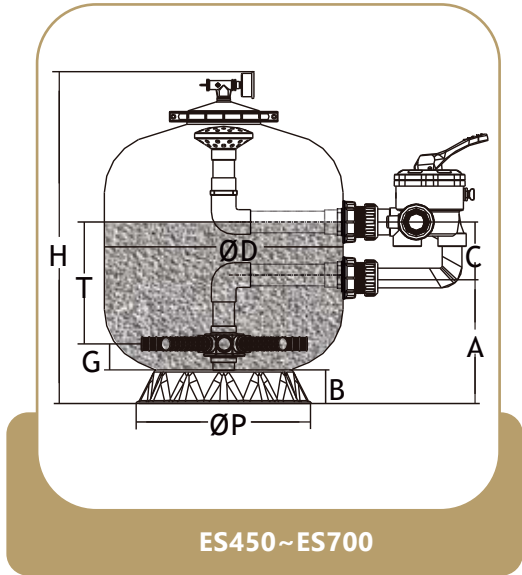


- The tanks are made of high density polyethylene material, corrosive-proof,safe and environmental.
- Sight glass for backwash inspection.
- Clamp lock designed to allow 360° rotation to simplify installation.
- Removable threaded PVC unions both in imperial and metric size.

- 缸体采用高密度聚乙烯材料制成，耐腐蚀，更安全和更环保。
- 多向阀的清水镜能监察反冲洗过程。
- 行夹设计使多向阀可以360度旋转，方便安装。
- 公英制合用的快接PVC管接头。

型号 Model	砂缸直径 Filter Diameter (mm)	砂缸高度 Filter Height (mm)	设计流量 Design Flow (m³/h)	过滤面积 Filter Area (m²)	入出水口径 Connections (inch/mm)	所需砂重 Sand Weight (kg)
ES450	450	665	8	0.16	1.5"/50	45
ES500	530	710	10	0.20	1.5"/50	85
ES650	630	810	15	0.32	1.5"/50	150
ES700	700	880	19	0.38	1.5"/50	200

Model	ES450	ES500	ES650	ES700
ØD(mm)	450	530	630	700
H(mm)	665	710	810	880
A(mm)	260	280	310	360
B(mm)	75	75	95	95
C(mm)	125	125	125	125
ØP(mm)	390	390	565	565
T(mm)	250	280	300	350



最大工作压力
Maximum Working Pressure
250kpa/36psi (2.5bar)

最大测试压力
Factory Testing Pressure
400kpa/58psi (4.0bar)

最高承受温度
Maximum Temperature
40°C (104F)

建议滤料规格
Size of Gravel
0.5mm~0.8mm (石英砂)

FIBERGLASS WITH PLASTIC SAND FILTER

纤维胶缸过滤器



- Inner tanks are made of high density polyethylene material, corrosive-proof, safe and environmental.
- Outer is constructed of polyester resin and non-corrosive fibreglass winding for its heavy duty performance and reliability.
- Sight glass for backwash clarity inspection.
- Clamp lock designed to allow 360° rotation to simplify installation.
- Removable threaded PVC unions both in imperial and metric size.

- 胶内胆采用高密度聚乙烯材料制成，耐腐蚀，更安全和更环保；
- 砂缸外层采用耐腐蚀的玻璃纤维缠绕，能让产品更耐用、更可靠；
- 多向阀的清水镜能监察反冲洗过程；
- 行夹设计使多向阀可以360度旋转，方便安装；
- 公英制合用的快接PVC管接头。

型号 Model	砂缸直径 Filter Diameter (mm)	砂缸高度 Filter Height (mm)	设计流量 Design Flow (m³/h)	过滤面积 Filter Area (m²)	入出水口径 Connections (inch/mm)	所需砂重 Sand Weight (kg)
ESW450	450	665	8	0.16	1.5"/50	45
ESW500	530	710	10	0.20	1.5"/50	85
ESW650	630	810	15	0.32	1.5"/50	150
ESW700	700	880	19	0.38	1.5"/50	200

Model	ESW450	ESW500	ESW650	ESW700
ØD(mm)	450	530	630	700
H(mm)	665	710	810	880
A(mm)	260	280	310	360
B(mm)	75	75	95	95
C(mm)	125	125	125	125
ØP(mm)	390	390	565	565
T(mm)	250	280	300	350

