

滤芯参数 Technical data

X厢式滤芯 X-chamber filter plate

滤芯尺寸 Filter size	滤芯厚度 Filter thickness	滤芯重量 Filter weight	滤芯孔径 Filter pore size	滤芯流速 Filter flow rate	滤芯过滤精度 Filter filtration accuracy
250×250	25	50	A	2.0	0.6
400×400	25	50	B	2.0	0.6
470×470	30	55	A	2.0	0.6
630×630	25	55	A	1.0	0.6
600×600	30	60	A, B	1.0	0.6
	25	55	A, B	1.0	0.6
	30	60	A, B	1.0	0.6
670×670	30	65	A, B	2.0	0.6
1000×1000	30	80	A, B	1.0	0.6
	25	55	A, B	1.0	0.6
	30	60	A, B	1.0	0.6
	32	62	E	1.0	0.6
	30	60	A	1.6	0.6
	30	60	A	2.0	0.6
1080×1080	30	70	A	2.5	0.6
1280×1280	25	55	A, B	0.6	0.6
	30	60	A, B	1.0	0.6
	35	65	A, B	1.0	0.6
	26	56	A, B	1.0	0.6
	30	60	A, B	1.6	0.6
	30	60	A, B	2.0	0.6
	30	60	A, B	2.0	0.6
	30	60	A, B	1.0	0.6
1500×1500	30	65	A, B	1.0	0.6
1600×1600	30	55	A, B	1.0	0.6
2000×2000	30	80	A, B	1.0	0.6

XR嵌入式滤芯布厢式滤芯 XR-com plates

滤芯尺寸 Filter size	滤芯厚度 Filter thickness	滤芯重量 Filter weight	滤芯孔径 Filter pore size	滤芯流速 Filter flow rate	滤芯过滤精度 Filter filtration accuracy
400×400	25	50	A	0.6	0.6
630×630	30	60	A	0.6	0.6
800×800	30	60	A	0.6	0.6
1000×1000	30	60	A	0.6	0.6
1800×1800	40	85	A	0.2	0.6

XG厢式隔膜滤芯 XG-chamber membrane plate

滤芯尺寸 Filter size	滤芯厚度 Filter thickness	滤芯重量 Filter weight	滤芯孔径 Filter pore size	滤芯流速 Filter flow rate	滤芯过滤精度 Filter filtration accuracy
400×400	25	50	A	0.6	0.8
800×800	30	65	A	1.0	1.0
1000×1000	30	95	A, B	0.6	0.8
	30	95	A, B	1.0	1.0
1250×1250	30	65	E	1.0	1.0
	30	70	A, B	1.0	1.0
1500×1500	30	70	A, B	0.6	0.8
	35	75	A, B	0.6	0.8
	35	75	A, B	1.0	1.0

XX快开式隔膜滤芯(单面嵌入式) XX fast opening membrane plate

滤芯尺寸 Filter size	滤芯厚度 Filter thickness	滤芯重量 Filter weight	滤芯孔径 Filter pore size	滤芯流速 Filter flow rate	滤芯过滤精度 Filter filtration accuracy
610×610	35	70	C	0.6	0.8
1200×1200	40	93	C	0.6	0.8
2000×1500	40	93	C	0.6	0.8

B板框式滤芯 B-plate and frame plates

滤芯尺寸 Filter size	滤芯厚度 Filter thickness	滤芯重量 Filter weight	滤芯孔径 Filter pore size	滤芯流速 Filter flow rate	滤芯过滤精度 Filter filtration accuracy
420×420	30	30	E	0.6	0.6
610×610	35	30	F	1.6	0.6
660×660	30	30	F	0.6	0.6
600×600	6	35	F	1.6	0.6
870×870	30	30	E	0.6	0.6

悬挂式真空滤芯(钛白粉行业) Hanging vacuum filter plate (titanium dioxide)

滤芯尺寸 Filter size	滤芯厚度 Filter thickness
2215×2135	35

注：
以上滤芯参数仅供参考，实际应用中需根据具体工况和物料特性进行调整。
Xingyuan Filter plates are for reference only, actual application requires adjustment according to specific working conditions and material characteristics.
Xingyuan Company retains the right to suspend or change the specifications for the products here.

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回首未来 飞跃 Fly to Future

Shen-For (orig. Jolin) Venture Kingtong Co., Ltd. was formed in 1981. The company produces reverse osmosis patented technologies, including the pre-treating and stripping process invented by Professor Zhe Xingyan, which integrate best design and design advance technologies. In 1992, the company was listed on the Shanghai Stock Exchange (600259) and registered in the China Investment Promotion Corporation. After 30 years of development, Shen-For has become a first-class and solid liquid separation industry.

Kingtong had large precision double housing planetary pinion planetary machining center boring and milling machines, heavy oil road-machining, oil hydraulic press and several NC equipments imported from Germany. High Level inspection and test equipments were set up for supervision and control for the complete production process, starting from receiving of the raw material, storage and completion of the machine leaving the factory. All departments of the Company are thoroughthrough computer network; participate in enterprise management and product design. Xingyan says a great attention to product quality, and passed ISO9001 quality system certification in year 1991, which is the first in this trade, and also obtain CE Certification in year 1999. We had our own research institute, customer service and engineering Department, with this allowing us to provide perfect filtration solution, during and after-sales service to the users, so that the risks can be reduced to zero.

Kingtong produces all sizes of filter plants, ranging from 250mm x 150mm to 2500mm x2500 mm, and invents the filter plate ranging from 800mm x 800mm to 2000mm x 2000mm. In addition, we have developed a new material, special material for the membrane and filtration temperature is -40°C ~ 110°C, so to meet demands of different users.

中外合资杭州兴多膜滤器有限公司成立于1981年。公司生产膜分离设备，采用了美国董事长发明的超高压成型工艺等十七项专利技术，并集国外先进技术于一体，以其独特的技术，生产分离行业享誉全球。

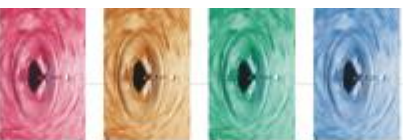
公司拥有自行设计制造精密门框、盖门框加工中心、超高压及多工位数控设备，并有多项发明专利证书。对原材料从进口入手，直接加工生产，保证产品质量。公司在行业内率先通过ISO9001质量体系认证，并于1991年通过公共认证。公司设有 顾客服务部、研发部及总工程师部，为用户提供完善的售前、售中、售后服务。公司拥有自己的研究所、客户还设有检测室及膜压成型室，承接膜壳的工作压力为1.0MPa，最高压力4.0MPa~11.0MPa，能制造各种不同用户的要求。

我们的目标：Our Objective
Providing the best Filtration solution to meet customer's expectations and demands.

为客户提供最好的过滤方案，并满足客户要求及期望的质量和性能。

我们的服务：Our Service
Provide technical consultation and carry out filtration test before the equipment leaves the factory with the right filter plate selected and shipping to every each application, as well as the installation, maintenance, accessories, commissioning, quality follow-up and system maintenance.

为客户提供售前咨询及安装调试，对每一种应用环境提供最佳的滤板材料和技术并负责售后服务。调试、质量跟踪及系统维护。



膜式滤器 Polypropylene Filter Plate

- Characteristics of Polypropylene Filter plate**
- 1.High temperature and pressure resistance, excellent anti-corrosion and setting performance.
 - 2.High pressure filtration, large cake moisture.
 - 3.Clean filter, high efficiency cake washing.
 - 4.Clean filter, high efficiency cake washing.
 - 5.Simple structure, easy maintenance.
- 增强聚丙烯滤器特点：**
1. 耐高温、高压、防腐及密封性能好；
 2. 高压过滤、物料含水率低；
 3. 清洗容易、过滤效率高；
 4. 清洗容易、过滤效率高；
 5. 结构简洁、维护方便。



膜式滤器的膜式滤器 Membrane Filter Plate

- Characteristics of polypropylene coil filter plate**
- 1.High temperature and pressure resistance, excellent anti-corrosion and setting performance.
 - 2.High recovery filtration, lower cake moisture.
 - 3.Few filtration time, efficient cake washing.
 - 4.Clean filter, high yield recovery.
 5. Backing sealing between the filter plate and filter cloth, when decrease the backage.
 6. Appropriate for the use of filter cloth.
- 膜式滤器膜式滤器特点：**
1. 耐高温、高压、防腐及密封性能好；
 2. 高回收率过滤、滤饼含水量低；
 3. 过滤时间短、清洗容易；
 4. 清洗容易、过滤效率高；
 5. 膜布与滤板密封，降低回收率；
 6. 适用于滤布的使用。

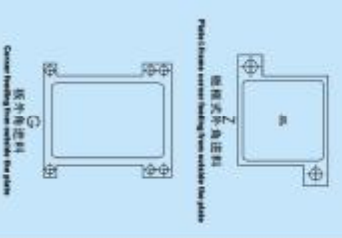
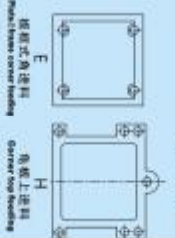
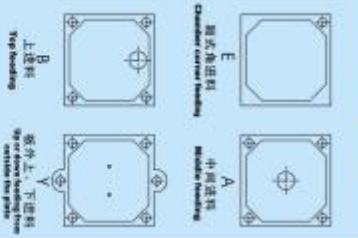


膜式滤器的聚丙烯膜滤器 Polypropylene Membrane Filter Plate

- Characteristics of Polypropylene Membrane Filter Plate**
- 1.It had the same as Polypropylene Filter Plate, additionally:
 - 2.Acid, alkali and high-concentration resistance.
 - 3.Pressure ranging 1~1.6Mpa.
 4. High temperature resistance up to 120°C.
 - 5.Much lower cake moisture compare to polypropylene filter plate.
 - 7.With density performance, service life is extended.
- 聚丙烯膜滤器特点：**
1. 耐高温、高压、防腐及密封性能好；
 2. 耐酸、耐碱、耐高浓度；
 3. 可承受 1~1.6MPa 的工作压力；
 4. 可耐 120°C 的高温；
 5. 滤饼含水量低且过滤效率高；
 6. 可取得低回收率；
 7. 具有特佳的性价比，使用寿命长。



示 意 图



膜式滤器 Membrane Filter Plate

- Plate and Frame Filter Press**
1. Easy recovery of filter cake, washing and large service time.
 2. Larger filtration area in the same feeding & drainage the filter plate.
 3. Applicable for fully manual operation and low or dense filter cake.
- 增强聚丙烯膜滤器特点：**
1. 滤饼容易分离、清洗容易、寿命长；
 2. 同等进料条件下增大有效过滤面积；
 3. 适用于手动操作及低密度或高密度的场合。



膜式滤器 Membrane Filter Plate

- Roller Membrane Filter Press**
1. Shorter filtration time compare to standard Filter plate, improve efficiency.
 2. Low cake moisture compare to standard Filter plate.
 3. Cost reduction due to double membrane structure design, and save time on replacement.
 4. The membrane structure is more compact design, could lower the wear of the membrane.
 5. The membrane structure is more compact design, could lower the wear of the membrane.
 6. Improved membrane design has excellent performance.
 7. Much higher efficiency on cake washing.
- 膜式滤器特点：**
1. 具有过滤时间短、滤饼含水量低；
 2. 膜布与滤板密封，降低回收率；
 3. 降低膜布与滤板之间的磨损；
 4. 膜布与滤板密封，降低回收率；
 5. 专利膜布结构设计，寿命大大延长；
 6. 专利膜布结构设计，寿命大大延长；
 7. 清洗容易且效率高。

