

核心定制 专业分离

CORE CUSTOMIZATION PROFESSIONAL ISOLATION



浙江建华集团过滤机有限公司

Zhejiang Jianhua Group Filter Press Co., Ltd.

能者善建 智者无华 品牌源自实力

A wise man always is unpretentious.
Brand stems from strength.
Capability is always go with creativity

玉为其质，把自身建设为玉石般坚韧纯正的基石，
愉悦的工作才能创造出广阔的平台；
取其精华，去其糟粕，提炼才能出品质；
以荣誉灌注自信自强之魂；以工艺和技术塑造鼎立之形。
建华就是这样一个精益求精，追求纯正美好的铸造过程。

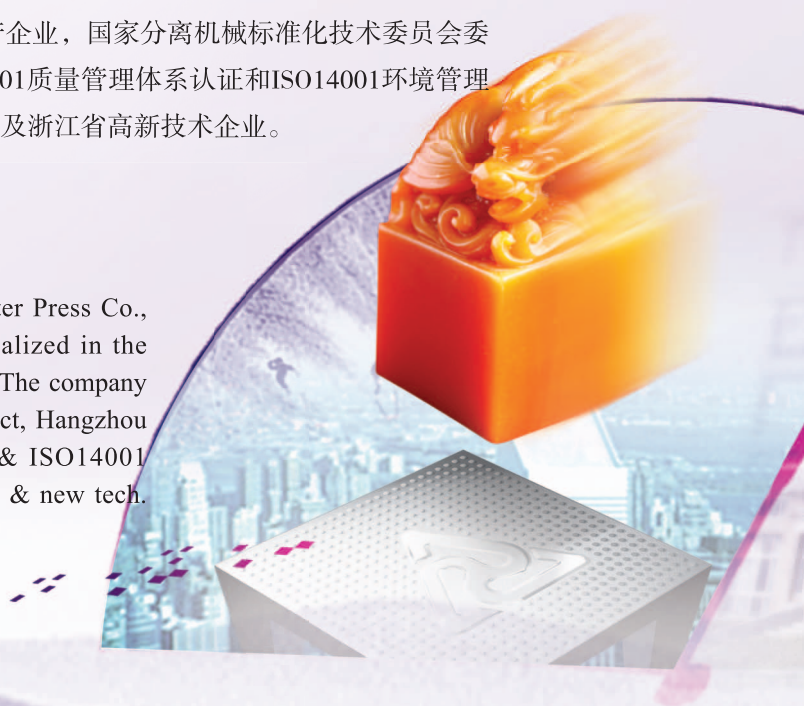


企业简介

浙江建华集团过滤机有限公司（原杭州建华压滤机厂创建于1992年）位于杭州市余杭区塘栖建华工业园，园区占地面积200余亩，建筑面积约16万平方米。是集设计开发、生产制造、安装调试、售后服务为一体的过滤机专业生产企业，国家分离机械标准化技术委员会委员，中国通用机械分离机械行业协会理事。ISO9001质量管理体系认证和ISO14001环境管理体系认证企业。先后被认定为杭州市高新技术企业及浙江省高新技术企业。

Introduction

Founded in 1992, Zhejiang Jianhua Group Filter Press Co., Ltd. is a leading manufacturer & trader that specialized in the research, development and production of filter press. The company located in the Jianhua Industrial Park, Yuhang District, Hangzhou City. Besides, we have acquired ISO9001 QMS & ISO14001 EMS standard and were regarded as Hangzhou high & new tech. enterprises, Zhejiang high & new tech. enterprises.



品质为先 公司主打品牌“JINGWANG”牌压滤机，具有过滤速度快，自动化程度高、性能稳定，操作方便，滤板耐高温高压，防腐及密封性能好等特点。公司严格执行ISO9001质量管理体系，坚持为用户提供先进的技术、优质的产品，实现最好的过滤效果。

Quality Our “JINGWANG” branded filter press featured rapid filtration, highly automated, stable performance, easy operation and equipped high temperature, high pressure, anti-corrosion, reliably sealing filter plates. We strictly execute ISO9001 quality control system, striving to offer our client the products with advanced technology and best quality to achieve the best filtration.

客户至上 公司本着客户至上的理念，售前提供前期技术咨询、整体方案设计；售后指导安装、免费调试培训；全程跟踪用户使用情况，为客户提供科学化、标准化的全方位服务。

Service We always have the faith that customer is highest. Before selling out products, we offering technology advice, solution design and give guidance on installation and commissioning. We always follow the using status of our machine, striving to offer all-round premium service.

科技领航 公司不断吸收先进的过滤机生产技术，以科技创新为基础，为客户创造最高价值。公司可根据用户的需求定制各种非标准型压滤机、滤板和滤框，并与德国工业设计专家联合，根据市场需求，共同打造结构新颖、科技领先的产品。

Technology We constantly adopt advanced technology for filter press to make the products apply with the most innovative science & technology. We also can make custom designed filter press, filter plates and accessories. To meet the market demand, we brought novel & leading technology filter presses together with German designers.





企业风采

工欲善其事，必先利其器。多年来，建华人着眼于技术创新和品质改善，积极与国内外专家、客户开展不同方式的交流与合作，不断推进企业的信息化、科技化、市场化建设；同时致力于不同层次人才培养，努力营造愉悦严谨的企业氛围。我们坚信员工意识、技能与素养是高品质产品的保障。

Mien

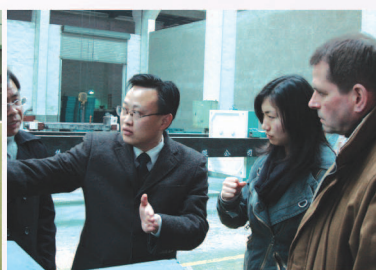
Good tools are prerequisite to the successful execution of a job. For many years, our company focus on technology innovation and quality improvement, actively anticipate communication and cooperation with domestic and abroad experts. To improve the company's information, science and technology, marketing continually, in the mean time, we applied ourselves on talent training and build a relaxed and rigorous climate. We believed that concept, skills and attainments of our staff are the guarantee of high-quality products.



专家授课指导
Internal Education



同行莅临考察
Customer Visit



项目合作交流
Cooperation Discussion



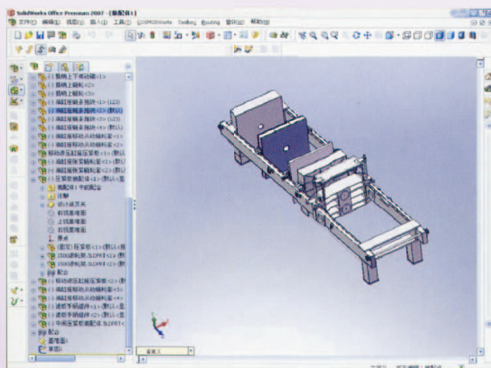
内部技能培训
Technical Skill Training



技术方案论证
Technical Proposal Demonstration



市场交流沟通
Booth In The Fair



三维软件造型
Solidworks



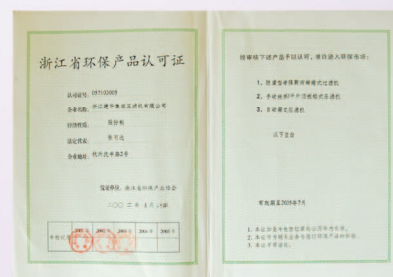
展厅
Exhibition Hall

荣誉资质

竞争市场无时无刻都在演绎“适者生存”的游戏规则。如逆水行舟，不进则退，有粉墨登场，有黯然谢幕，更有徘徊不前。建华20年，用品质和服务证明自己是强者。未来，只有以更高的要求顺流而上才能立于不败之地。

Honor

Jungle rules appear in competitive market all the time. Like rowing upstream, someone on stage, someone leave gloomily, even stagnant. For 20 years, with quality and service, Jianhua proofs its “alpha” status. We believe that only self-critical can survive in coming future.





快开厢式压滤机

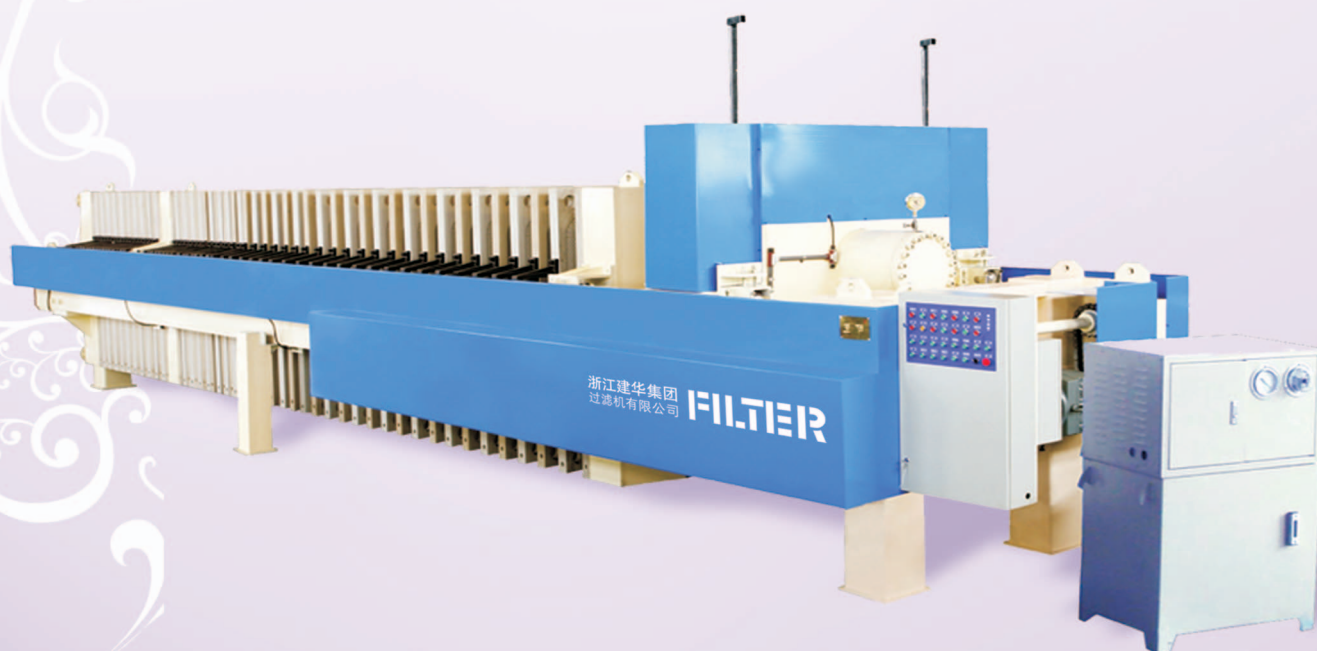
- 主要特点：快速高效率
- 可实现双头进料过滤，结构合理，保证了过滤高效率。
- 高压入料：过滤压力高，料浆通过量大，压滤时间短，提高了过滤能力。
- 过滤循环周期短，过滤精煤时，可在8-15分钟内完成一个工作循环。
- PP隔膜高压压榨，滤饼含水率低。采用隔膜压榨技术，双向压榨滤饼，使滤饼充分脱水，滤饼水分能达到18-20%左右，还设有简易破碎机构，解决了精煤滤饼不易破碎、结团，达不到用户要求的问题。单向穿流气道布置，压缩空气不短路，吹气穿流脱水降低滤饼水分，滤饼含水率是压滤设备中最低的。
- PLC控制，实现操作的自动化，程序化，同时，可以根据用户需求进行半自动和手动操作。



Fast Opening Membrane Filter Press

Features:

- High speed, high efficiency
- Two sides feeding and reasonable structure to achieve quick filtration.
- High pressure feeding: fast feeding, high working pressure, improved working efficiency.
- Short filtration cycle: finish one filtration cycle within 8-15 minutes on coal.
- High pressure PP membrane squeezing, twice squeezing, filter cake moisture up to 18-20%, the best model on dewatering solution.
- Equipped PLC control system, fully automatic. Semi-automatic or manual is available based on customers' demands.



聚丙烯高压隔膜压滤机

- 控制系统为机—电—液一体化设计，其功能包括自动控制进料、压紧滤板、隔膜压榨、松开滤板、自动卸饼、自动移动功能等全过程控制，有效的提高了生产效率。
- 隔模板膜片与芯板均采用进口材料。经过热压结合，具有高密封性、高强度、鼓弹性好、耐酸碱等优点。
- 通过对滤饼进行隔膜压榨，大大降低滤饼含水量。



Polypropylene High Pressure Membrane Filter Press

Features:

- With Mechanical-Electrical-Hydraulic integrative control system, all procedures automatically controlled are highly improved working efficiency.
- PP membrane plates featured high sealing, high strength, good blowing elastic, anti-erode.
- Greatly decrease cake moisture by high pressure membrane squeezing.





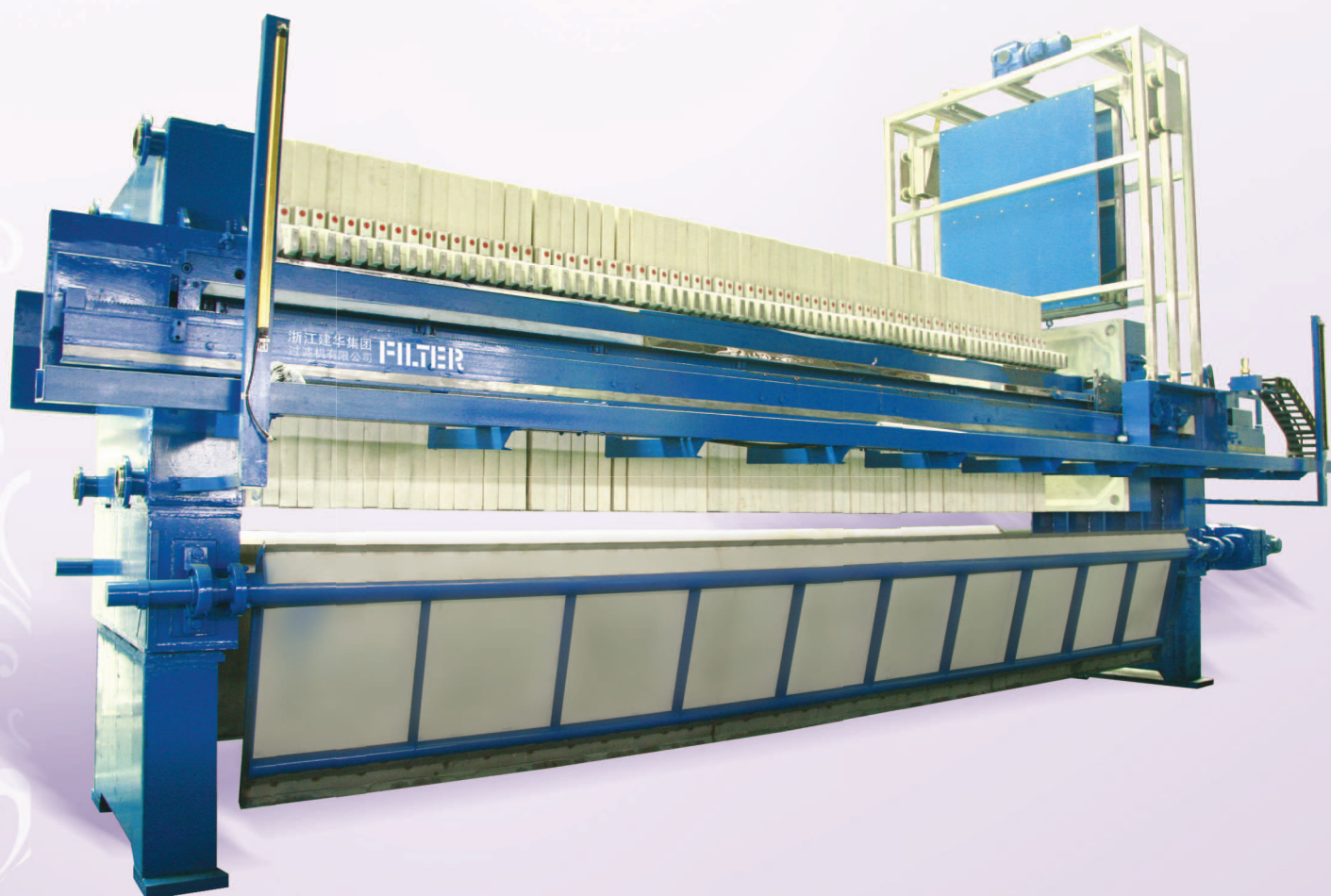
水洗式全自动压滤机

- PP隔膜高压压榨，滤饼含水率低；
- 自动拉板，所有传动链采用隐藏式结构，防腐性能好，使用寿命长；
- 平衡两侧对冲式洗布结构，直线水针型喷流洗布，洗布压力高达150巴以上，滤布再生效果好；
- 自动进料，出液、压榨、回吹、卸渣、翻板、洗布全程实行PLC程序控制，光幕保护，可实行人机界面操作。
- 与用户DCS系统连接，实行数据记录、打印及管理。

Automatic Filter Cloth Washing Filter Press

Features:

- High pressure membrane squeezing makes low cake moisture.
- Automatic plate shifting device, hidden structure, anti-erode, high service life.
- Double-level washing, direct current needle-shape jet, washing pressure up to 15 Mpa.
- All procedures controlled by PLC system, light curtain protection, HMI.
- Connected with user DSC system, could have data recording, printing & management.



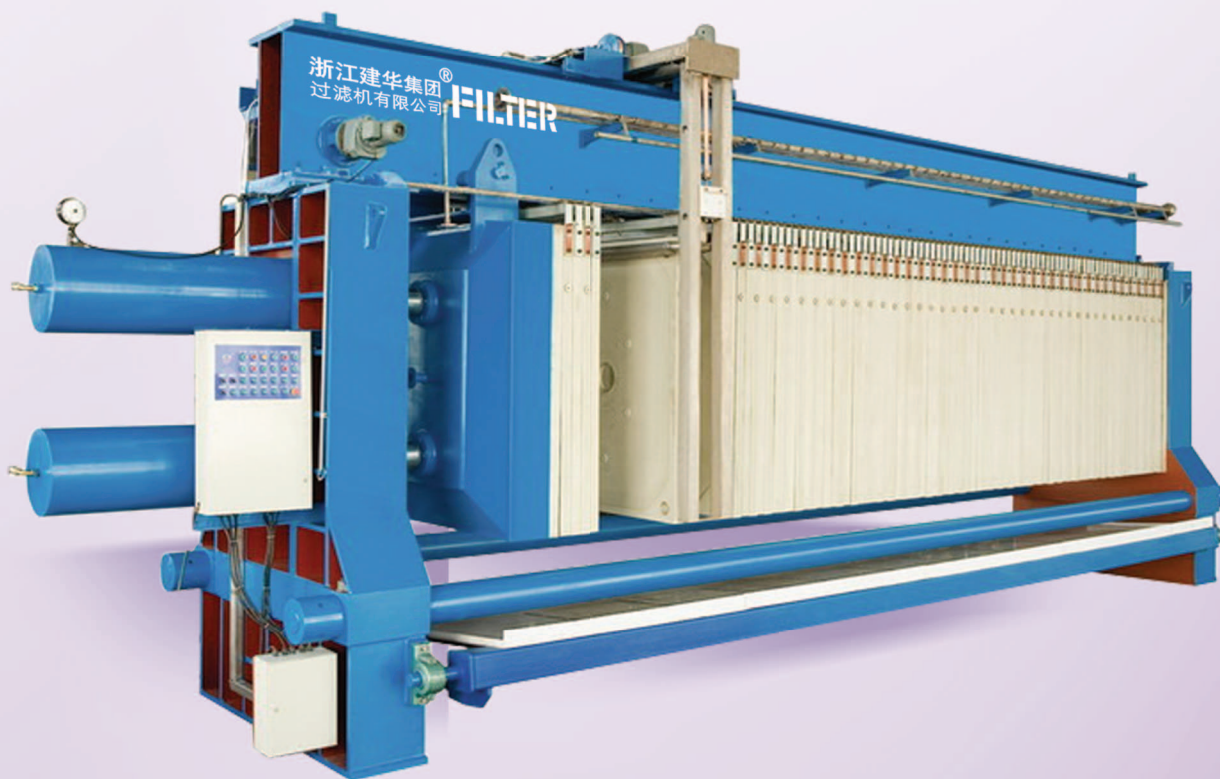
全自动悬梁压滤机

● 全自动悬梁式压滤机采用了欧美一些国家设计标准，自动化程度高，故障率低，操作简单，设备使用寿命长等特点大幅度地提高了用户生产效率，可以实现无人化操作的特点。悬梁式设计拉板系统隐藏于悬梁内，具有良好的防腐能力，滤板为悬梁式安装，视野开阔，滤布装卸清理方便，排饼更加顺畅直观，整个机架呈三角形框架结构，受力稳定，不变形，同时可配置PLC控制系统，人机界面，无人化操作。

Automatic Overhead Filter Press

Features:

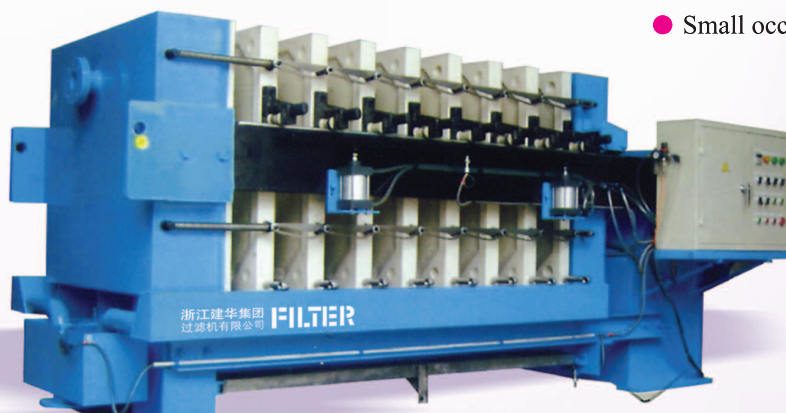
● Automatic overhead filter press adopted advanced technology that featured fully automatic, low failure rate, easy operation & high service life. It is highly improved producing efficiency, can realize unmanned operation. Plate shifting device internal placed that makes good anti-corrosion effect. Widely used in corrosive sludge filtration. Hanging plates help easy replacement of the filter cloths and easy cake discharging. Triangle formed support is structurally stable, non-deformation featured. Equipped PLC control system, HMI, unmanned operation.





带振打快开厢式压滤机

- 采用气缸振打，实现快速下料，提高工作效率，减少滤板物料残余。
- 占地面积小，自动化程度高。



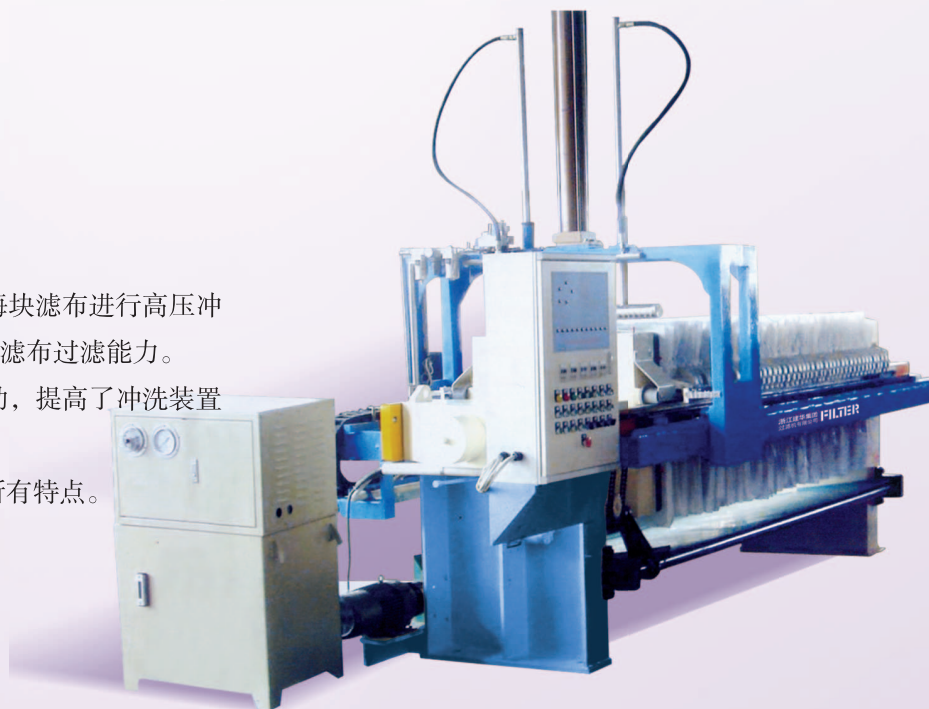
Quick Opening with Vibrating Filter Press

Features:

- Vibrating function helps fast discharging, high working efficiency, fewer filtration residue.
- Small occupied area, fully automation.

滤布自动冲洗压滤机

- 采用气缸带动冲洗喷头对每块滤布进行高压冲洗，延长滤布使用寿命，增强滤布过滤能力。
- 冲洗装置由独立的电机带动，提高了冲洗装置工作性能。
- 同时保留了原厢式压滤机所有特点。
- 全自动翻板压滤机
- 自动拉板



Chamber Filter Press With Overhead Filter Cloth Washing Device

Features:

- Automatic high pressure filter cloth washing, increase filter cloth working life, enhance filter cloth filtration ability.
- Washing device equipped separate motor, highly improved working efficiency.
- Keep all the features of chamber filter press.
- Equipped flap tray device.
- Equipped automatic plate shifting device.

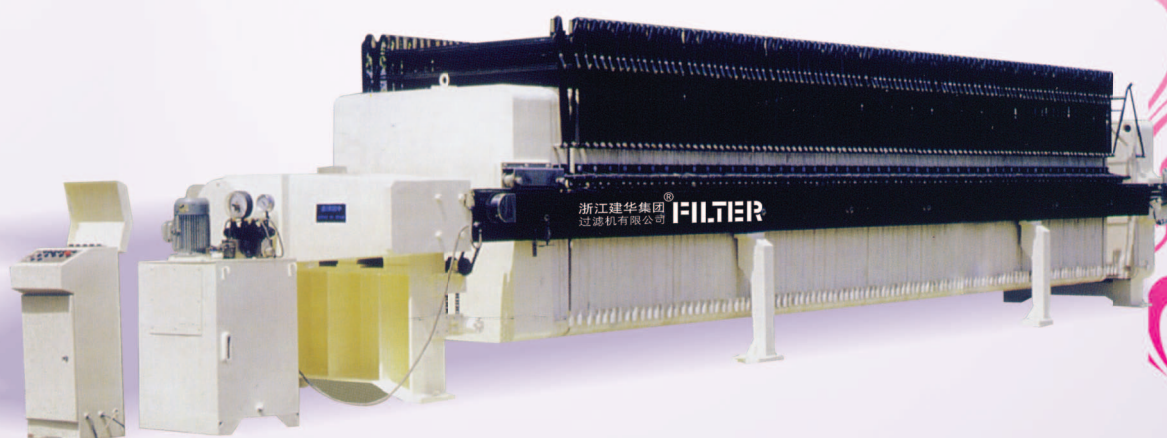
带曲张臂全自动厢式压滤机

- 滤布曲张机构辅助卸饼，大幅度提高高粘度、小比重滤饼的脱饼率。
- 与自动拉板功能配套，使用效果更佳。

Automatic Tilting Filter Press

Features:

- Automatic tilting device helps good cake charging. Widely used in high viscosity, small specific gravity cake dewatering.
- Better effect once worked together with automatic plate shifting device.



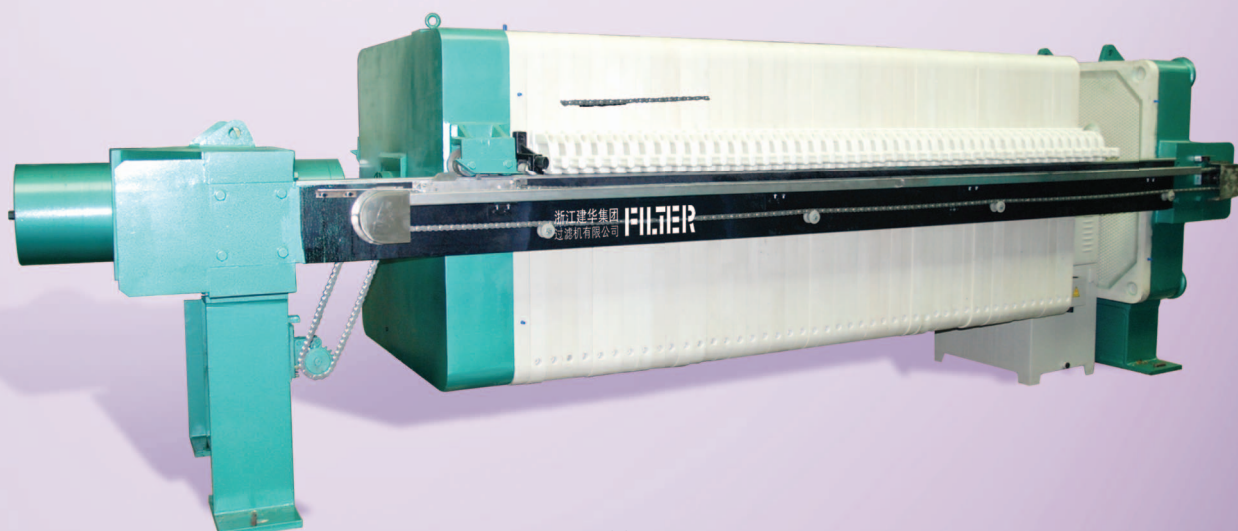
自动拉板厢式压滤机

- 自动厢式压滤机是一种程控压滤机，结构简单，可自动卸料、间歇作业的固液分离设备、适用性强安装方便。配置可编程序控制器PLC，提高自动化程度。

Chamber Filter Press With Automatic Plate Shifting Device

Features:

- Program controlled, simple structure, automatic discharging, easy installation. PLC control for optional.



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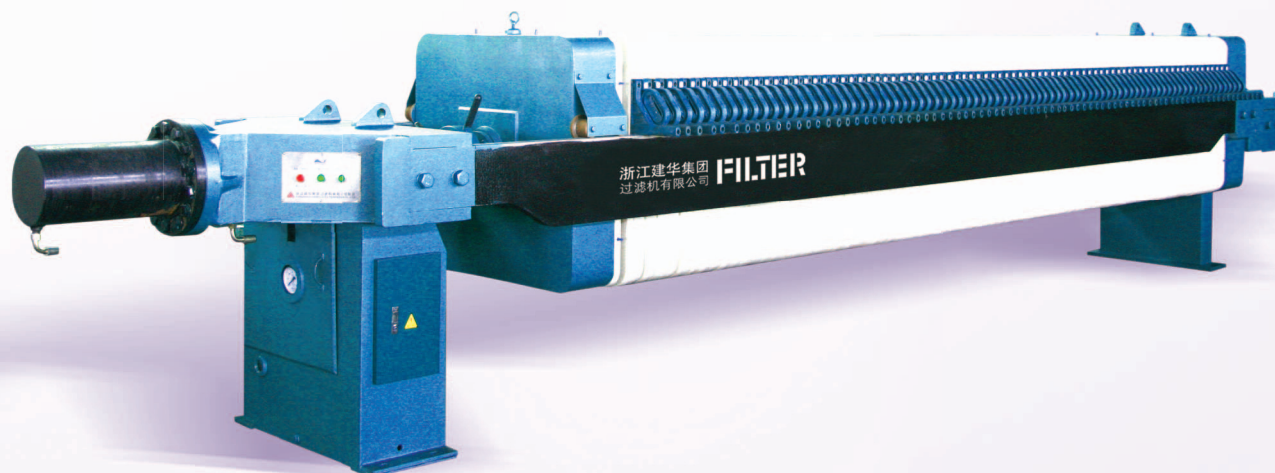


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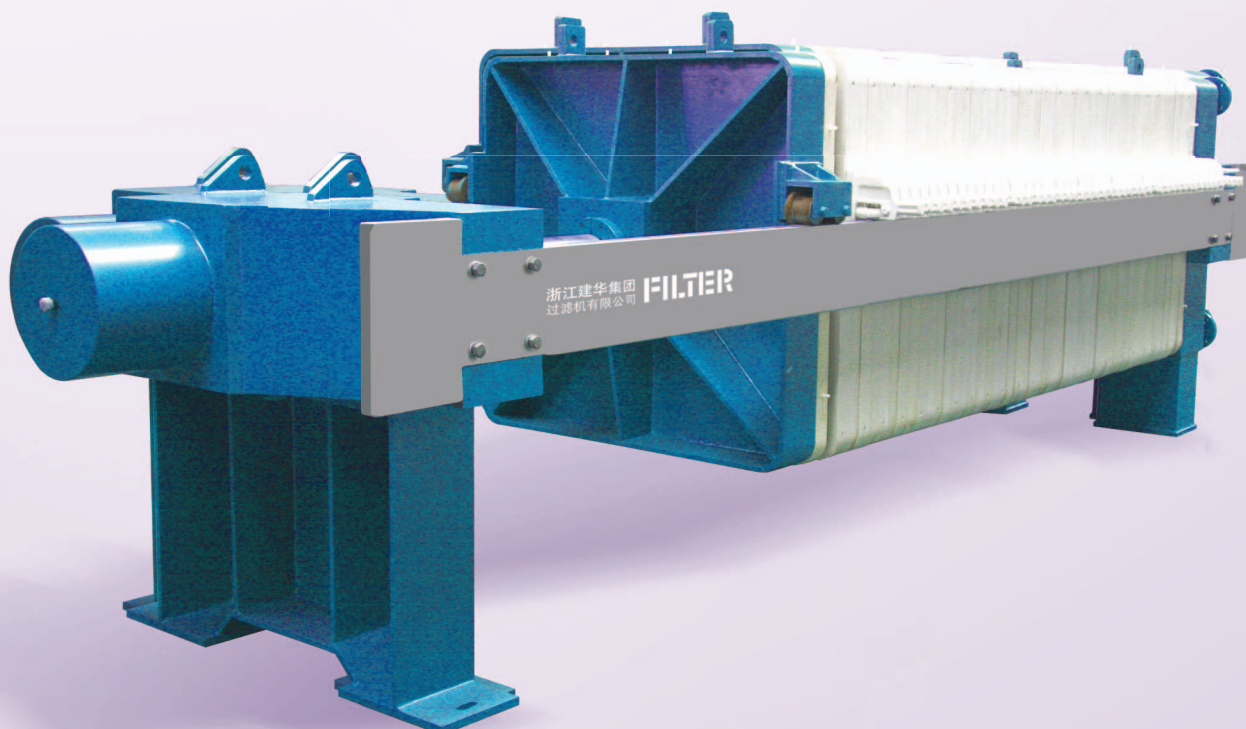
机械保压板框式压滤机

Mechanical Pressure Holding Plate & Frame Types Filter Press



自动保压厢式压滤机

Automatic Pressure Holding Chamber Types Filter Press



SB系列砂磨机

● 我公司砂磨机是为适应染化行业的发展而研制的，其主导产品为SB250机型，并可根据用户需要提供各种规格的砂磨机。

● 产品特点、用途、适用范围

SB250型砂磨机为密闭型立式结构，广泛应用于染料、涂料、颜料、墨水、医药、磁性记录材料、合成纤维等行业。特别适用于粒度要求细的物料研磨。具有结构紧凑、生产率高、生产连续强、研磨粒度细且均匀等特点。因采用密闭式结构。故有效地防止了环境污染，改善了劳动条件。



SB Series Sand Mill

● Our sand mill is designed for the development of dyeing industry. Main model is SB250, custom design is also welcomed.

Features:

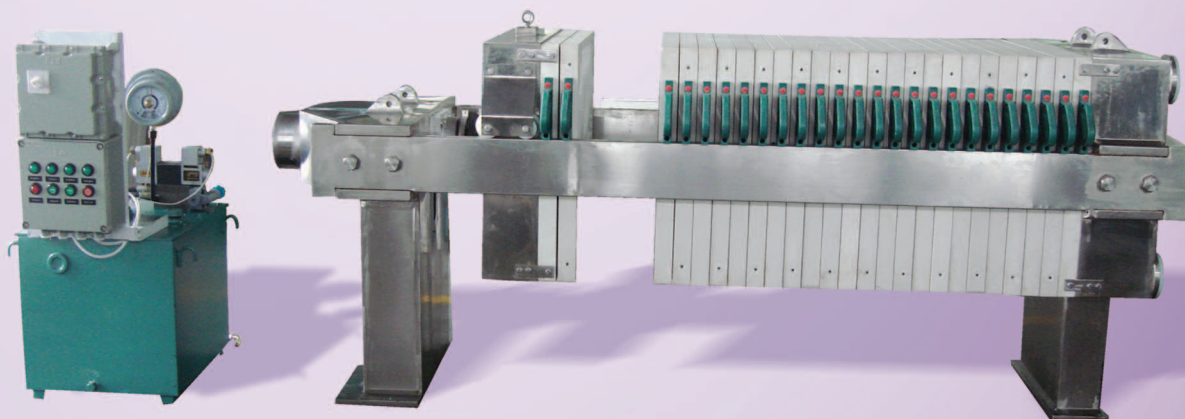
● Model SB250 is sealed & vertical style, widely used in dyeing, coating, painting, ink, medical, magnetic recording materials, synthetic fibers, etc.

Specially used in fine grit milling.

Our sand mill featured compact structure, high working efficiency, good continuity, fine & uniform grits. Greatly improved working environment and avoid environment pollution due to the sealed structure.

防爆压滤机

Explosion-proof Filter Press



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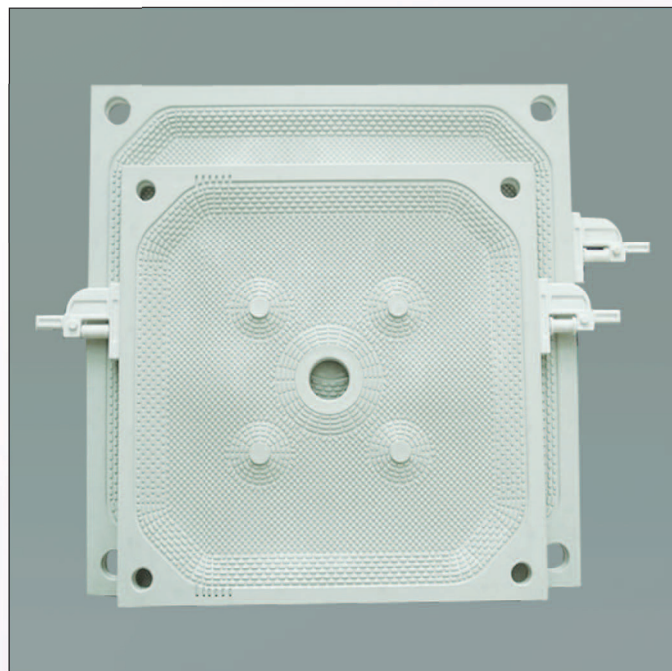
Zhejiang Jianhua Group Filter Press Co.,Ltd.

滤板

Filter Plate



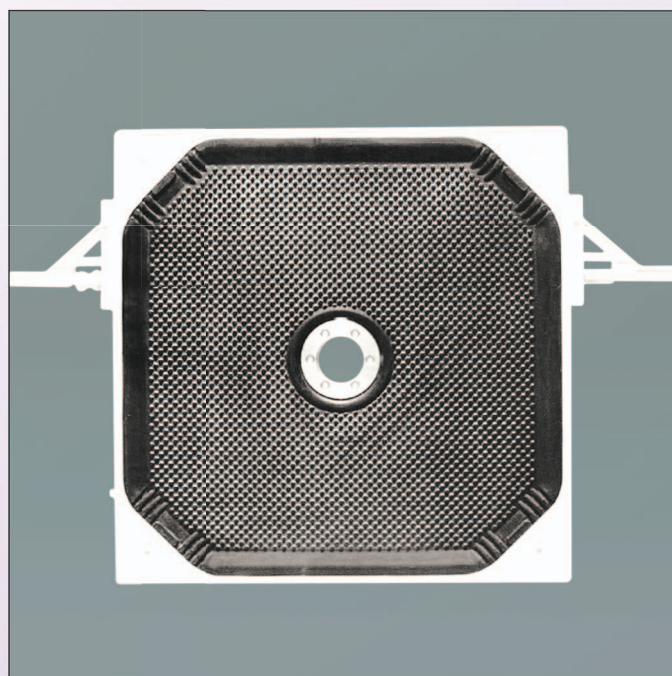
增强聚丙烯滤板
Polypropylene Plates



整体式PP隔膜滤板
PP Membrane Types



嵌入式滤布厢式滤板
CGR Types

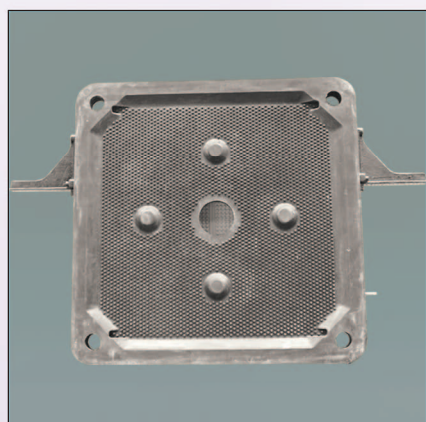


嵌入式橡胶隔膜滤板
Recessed Rubber Membrane Types

配件
Accessories



叶滤板
Special Types



一体式橡胶滤板
Rubber Membrane



圆滤板
Round Types



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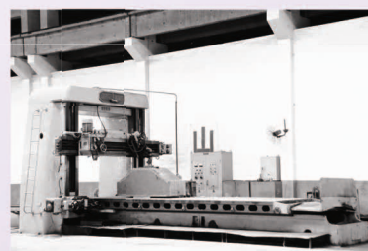
生产设施
Production facilities



立车 Vertical Lathe



数显镗床 Digital Boring Machine



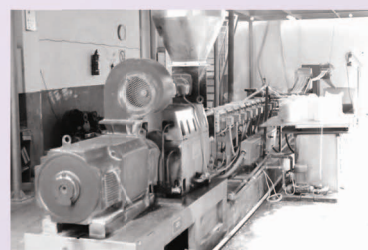
龙刨 Double Housing Planer



平焊机 Flush Welder



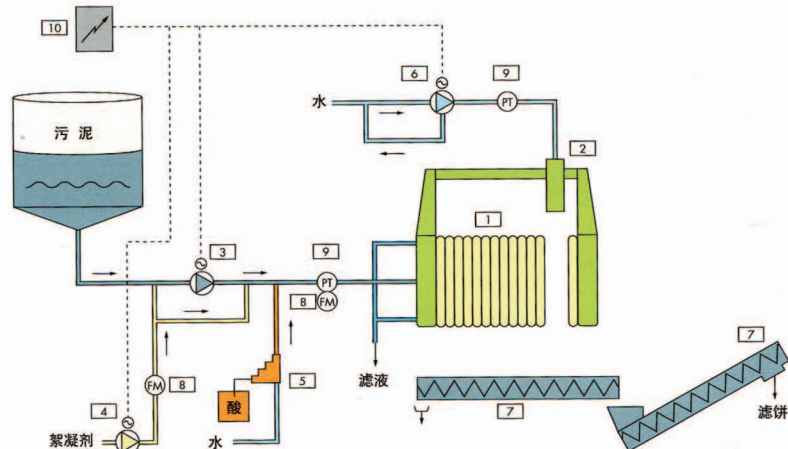
数铣 CNC Milling



造粒生产线 Prilling Line



过滤工作原理 Filter works



- 1.压滤机 2.滤布洗涤系统 3.压滤机进料泵 4.高分子电解质计量泵
5.酸洗泵 6.高压滤布洗涤泵 7.滤饼输送机 8.流量计 9.压力传感器
10.PLC (可编程逻辑控制器)

专业定制流程 Professional Custom Process





产品应用案例

化工、制药及食品工业生产上的液固过滤是一类经常使用又非常重要的化工单元操作，压滤机合理的结构及完善的工艺都将直接影响制药及食品工业产品的质量、收得率、生产成本及劳动生产率，甚至还关系到生产人员的劳动安全与企业环境的保护。

建华根据制药及食品工业的特性要求，经过多年实践与理论相结合，研制开发出一批能完全适用于制药及食品工业上的过滤设备，其中有全不锈钢压滤机、悬梁式压滤机、PP隔膜压榨压滤机、食品级橡胶隔膜压滤机、防漏液型压滤机、防爆型压滤机等多种规格JINGWANG牌压滤机。

Application

Filter press act a very import role in chemical, biomedical & food industries. Reasonable structure & perfect process of filter press helps a lot on the quality, production yield, producing & labor cost of that industries even improved the labor safety & environment protection.

To fulfill the special demands of biomedical & food industries, JINGWANG have designed out a number of series filter presses with its decades of practical & theoretical experience. The models include stainless steel series, overhead series, PP membrane series, rubber membrane series for food, anti-leakage series, anti-explosion series.



在化工、制药和食品工业中，电器的防爆防护等级要求比较严格，我公司可根据用户现场工况不同的条件，设计出不同等级的防爆防护电控系统以保证用户安全生产。

Filter presses in chemical, biomedical & food industries demand a very strict protection level on the anti-explosion of electronics. According to the different working condition by the user site, we have designed out different protection level of electric control system on the anti-explosion functions to ensure safety production.





XGK型压滤机主要特点

● 快速高效率

滤板双面过滤，结构合理，保证了过滤高效率；高压入料。过滤压力高，料浆通过量大，压滤时间短，提高了过滤能力；滤板自动快速分次拉开，自动卸料，辅助时间短。过滤循环周期短，过滤精煤，可在8-15分钟完成一个工作循环。

● 程序控制

PLC控制，实现操作的自动化、程序化。同时，可以根据用户需求进行半自动和手动操作。

● 滤饼含水率低

采用隔膜压榨技术，双向压榨滤饼，使滤饼充分脱水，滤饼水份能达到18-20%左右，还设有简易破碎机构，解决了精煤滤饼不易破碎、结团，达不到用户要求的问题。

单向穿流气道布置，压缩空气不短路，吹气穿流脱水降低滤饼水份；滤饼含水率是压滤设备中最低的。

● 卸料脱饼干净

独创的滤面错动和滤板摆动相结合的全自动卸料机构，保证了即便是粘细物料的滤饼也能顺利从滤布上脱落，缩短了卸饼时间；简便的滤面冲洗机构，在每个工作循环都对滤布和滤板边框冲洗，使滤布自动再生，始终处于高效过滤状态。

XGK Series Filter Press

● High efficiency

Two sides of filtration plates, reasonable structure enable high filtration efficiency.

High pressure feeding, more sludge get thought at one time, short filtration time.

Automatic pull out filter plates, automatic cake discharging, short auxiliary time.

Short filtration cycle: finish one filtration cycle within 8-15 minutes on coal.

● Program controlled

PLC control, highly automation. Semi-automatic or manual is for optional.

● Low cake moisture

Adopted membrane squeezing technology, twice squeezing, filter cake moisture content up to 18-20%, the best model on dewatering solution.

Equipped simple crusher help solving hard crumbled on coal.

● Easy & cleaning cake discharging

Fully automatic discharging device adopted interlace filter surface & swing filter plates technologies to ensure high viscosity material discharging and short the discharging time.

Easy & convenient washing device washes filter clothes on every filtration cycle makes the filter clothes keep new and highly filtration status.



主要应用领域

Main application areas



食品

黄酒、白酒、果汁、饮料、啤酒、酵母、柠檬酸、植物蛋白、植物密甜素、葡萄糖、甜菊糖、麦芽糖、淀粉、米粉、玉米浆、胶、卡拉胶、味精、香料、酱油、口服液、豆奶、海藻。

Food Industries

Yellow rice wine, wine, juice, beverage, beer, yeast, citric acid, vegetable protein, glucose, stevioside, maltose, starch, rice flour, corn, syrup, gum, carrageenan, monosodium glutamate, spice, oral liquid, soymilk, seaweed, etc.

污水处理

城市工业污水、生活污水、化工污水、冶炼污水、电镀污水、皮革污水、印染污水、酿造污水、制药污水、环境污水等。

Wastewater Treatment

Municipal sewage, sanitary sewage, chemical industry, smelting industry, coating industry, leather wastewater, dyeing wastewater, biomedical wastewater, raw sewage, etc.

冶金

炼钢厂、氧化铝厂、钛白粉、电解锰、电解锌、白炭黑。

Metallurgy

Steel works, alumina, titanium dioxide, electrolytic manganese, electrolytic zinc, silica, etc.

炼油

白油、香油、轻油、甘油、机械油、植物油。

Oil Refinery

White oil, sesame oil, light oil, glycerol, machine oil, vegetable oil, etc.

煤碳

洗煤、尾煤处理等。

Coal

Coal washing, tailing process, etc.

化工

染料、颜料、矾白粉、电解锰、烧碱、纯碱、氯碱盐泥、白炭黑、皂素、石墨、漂白粉、立得粉、荧光粉、保险粉、氯酸钾、硫酸钾、硫酸亚铁、氢氧化铁、净水剂(硫酸铝、聚合氯化铝、碱式氯化铝)等。

Chemical

Dyeing, pigment, vitriol, electrolytic manganese, caustic soda, soda ash, chlor-alkali, silica, saponin, graphite, hichlon, lithopone, phosphor, rongalite, potassium chlorate, KPS, green vitriol, ferric hydroxide, polymer, etc.

制药

抗生素(金霉素、红霉素、四环素、黄连素、土霉素等), 植酸钙、中药肌醇、生长派生沙、有机磷、糖化酶。

Pharmacy

Antibiotic, phytin, inositol, organophosphorus, glucoamylase, etc.

陶土

高岭土、膨润土、活性土、瓷土、电子陶瓷土。

Argil

Kaolin, bentonite, active soil, china clay, electronic ceramic soil, etc.

矿山

铜矿、铁矿、金矿、锰矿、锌矿等。

Mineral

Copper ore, iron ore, gold ore, manganese ore, zinc ore, lead ore, etc.

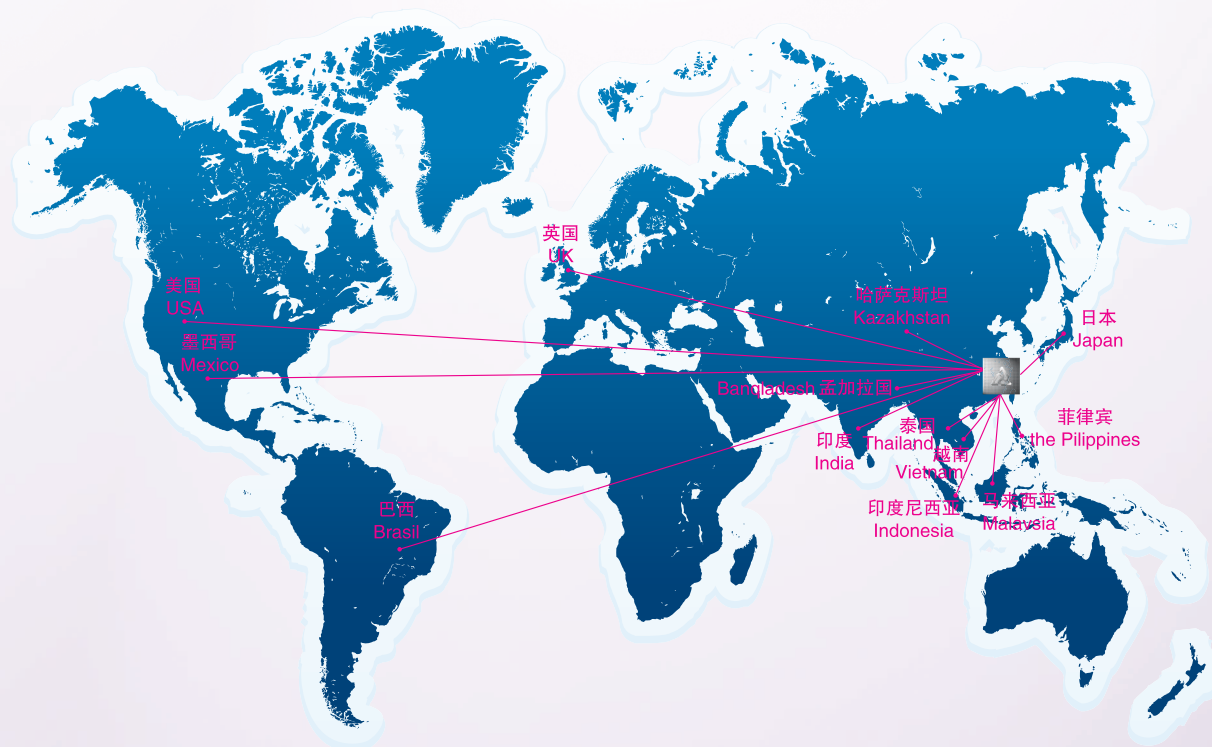
其他行业

凡涉及固液分离的其他行业。

Others

Any other industries in solid-liquid separation.

销售网络示意图 Network Map

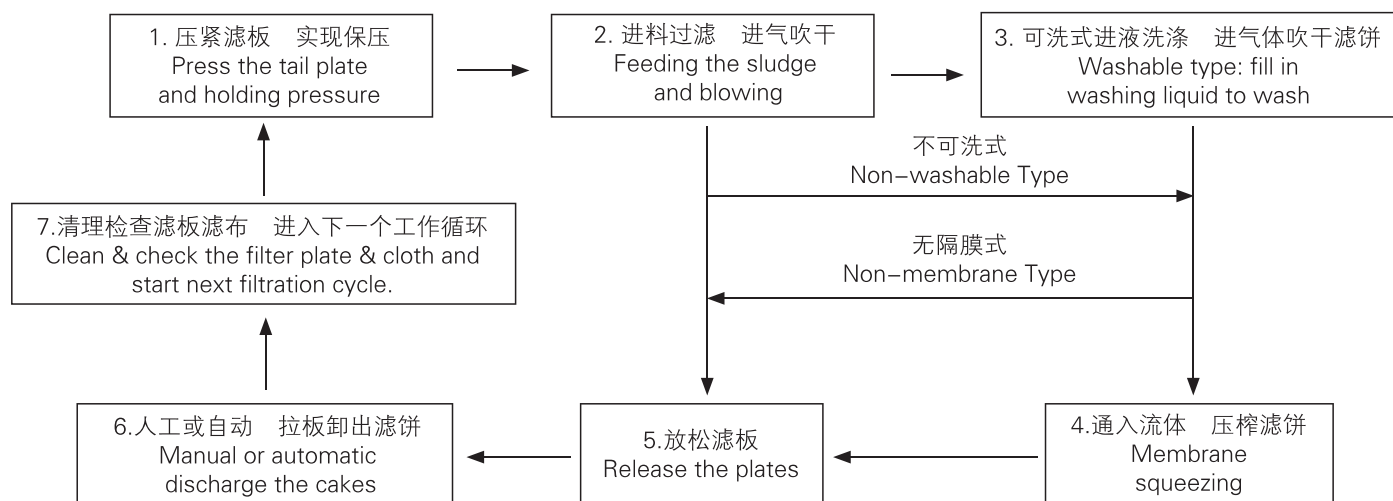


经过多年的发展，公司已经建立起了完善的国内销售网络，产品销售区域囊括了台湾在内的全国各个省市自治区。同时公司还加大了海外市场的开拓力度，目前产品已经销往法国、美国、墨西哥、巴西、新西兰、澳大利亚、伊朗、日本、东南亚等多个国家和地区，与许多高端客户开展了广泛合作。

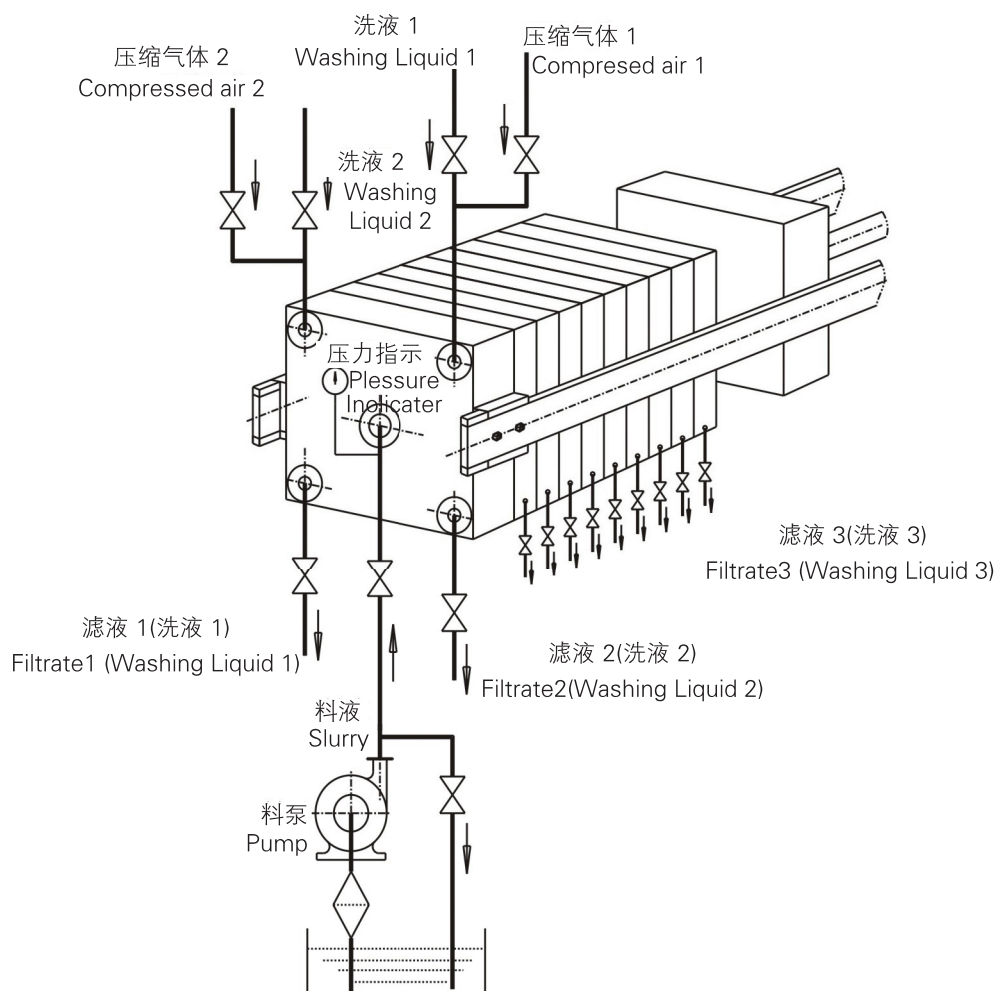
With decades of years' development, our products almost cover every corner of China. In the meantime, we have established good business relationship with abroad customers all over the world.



操作过程



厢式压滤机一般管阀配置示意图



欢迎贵公司选购我公司产品！现将规格、型号字母含义说明如下：



主要性能和技术参数见如下表格：

$B_M^A S_{315} - U_K^B$ 板框式压滤机（手动压紧）
 $B_M^A S_{315} - U_K^B$ Hand Control Plate & Frame Filter press

型号 Model No.	过滤面积 Filter Area m ²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm	滤室数量 Chamber Quantity pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长×宽×高) External Dimensions L×W×H mm	滤室内 工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs
$B_M^A S_{0.4/315} - U_K^B$	0.4	5	315×280	25	4	25	901×564×492	≤0.6	130
$B_M^A S_{0.6/315} - U_K^B$	0.6	8	315×280	25	6	25	1003×564×492	≤0.6	140
$B_M^A S_{1/315} - U_K^B$	1	13	315×280	25	10	25	1207×564×492	≤0.6	160
$B_M^A S_{1.6/315} - U_K^B$	1.6	21	315×280	25	16	25	1513×564×492	≤0.6	170
$B_M^A S_{2/315} - U_K^B$	2	26	315×280	25	20	25	1717×564×492	≤0.6	190
$B_M^A S_{2.5/315} - U_K^B$	2.5	33	315×280	25	25	25	1972×564×492	≤0.6	200
$B_M^A S_{3/315} - U_K^B$	3	39	315×280	25	30	25	2227×564×492	≤0.6	220

$B_M^A S_{420} - U_K^B$ 板框式压滤机（手动压紧）
 $B_M^A S_{420} - U_K^B$ Hand Control Plate & Frame Filter press

$B_M^A S_{2/420} - U_K^B$	2	31	420×420	30	9	30	1552×820×795	≤0.6	470
$B_M^A S_{3/420} - U_K^B$	3	45	420×420	30	13	30	1796×820×795	≤0.6	500
$B_M^A S_{4/420} - U_K^B$	4	59	420×420	30	17	30	2040×820×795	≤0.6	540
$B_M^A S_{5/420} - U_K^B$	5	76	420×420	30	22	30	2345×820×795	≤0.6	580
$B_M^A S_{6/420} - U_K^B$	6	90	420×420	30	26	30	2589×820×795	≤0.6	620
$B_M^A S_{8/420} - U_K^B$	8	124	420×420	30	36	30	3199×820×795	≤0.6	700

$B_M^A S_{650} - U_K^B$ 板框式压滤机（手动压紧）
 $B_M^A S_{650} - U_K^B$ Hand Control Plate & Frame Filter press

$B_M^A S_{5/650} - U_K^B$	5	80	650×650	30	10	30	1648×1050×1025	≤0.6	930
$B_M^A S_{10/650} - U_K^B$	10	160	650×650	30	20	30	2258×1050×1025	≤0.6	1120
$B_M^A S_{15/650} - U_K^B$	15	240	650×650	30	30	30	2868×1050×1025	≤0.6	1320
$B_M^A S_{20/650} - U_K^B$	20	320	650×650	30	40	30	3478×1050×1025	≤0.6	1520
$B_M^A S_{25/650} - U_K^B$	25	400	650×650	30	50	30	4088×1050×1025	≤0.6	1710

注：我公司参数、尺寸、结构的改动，不另行通知，敬请谅解！

B_M^AYJ650-U_K^B板框式压滤机（液压压紧、机械保压）B_M^AYJ650-U_K^BPlate & Frame Filter Press

Hydraulic Closing, Mechanical Pressure Holding

型号 Model No.	过滤面积 Filter Area m ²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm	滤室数量 Chamber Quantity pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长×宽×高) External Dimensions L×W×H mm	电机功率 Motot Power kw	滤室内工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs
B _M ^A YJ5/650-U _K ^B	5	80	650×650	30	10	30	2503×1050×1025	1.5	≤0.6	1220
B _M ^A YJ10/650-U _K ^B	10	160	650×650	30	20	30	3113×1050×1025	1.5	≤0.6	1400
B _M ^A YJ15/650-U _K ^B	15	240	650×650	30	30	30	3723×1050×1025	1.5	≤0.6	1580
B _M ^A YJ20/650-U _K ^B	20	320	650×650	30	40	30	4333×1050×1025	1.5	≤0.6	1780
B _M ^A YJ25/650-U _K ^B	25	400	650×650	30	50	30	4943×1050×1025	1.5	≤0.6	1970

B_M^AYJ810-U_K^B板框式压滤机（液压压紧、机械保压）B_M^AYJ810-U_K^BPlate & Frame Filter Press

Hydraulic Closing, Mechanical Pressure Holding

B _M ^A YJ20/810-U _K ^B	20	320	810×810	30	20	32	3586×1276×1270	1.5	≤0.6	2180
B _M ^A YJ30/810-U _K ^B	30	480	810×810	30	30	32	4196×1276×1270	1.5	≤0.6	2490
B _M ^A YJ40/810-U _K ^B	40	640	810×810	30	40	32	4806×1276×1270	1.5	≤0.6	2790
B _M ^A YJ50/810-U _K ^B	50	800	810×810	30	50	32	5416×1276×1270	1.5	≤0.6	3100
B _M ^A YJ60/810-U _K ^B	60	960	810×810	30	60	32	6026×1276×1270	1.5	≤0.6	3400
B _M ^A YJ70/810-U _K ^B	70	1120	810×810	30	70	32	6636×1276×1270	1.5	≤0.6	3820
B _M ^A YJ80/810-U _K ^B	80	1280	810×810	30	80	32	7246×1276×1270	1.5	≤0.6	4190

B_M^AYJ870-U_K^B板框式压滤机（液压压紧、机械保压）B_M^AYJ870-U_K^BPlate & Frame Filter Press

Hydraulic Closing, Mechanical Pressure Holding

B _M ^A YJ10/870-U _K ^B	10	150	870×870	30	9	30	2972×1336×1380	1.5	≤0.6	2000
B _M ^A YJ15/870-U _K ^B	15	220	870×870	30	13	30	3216×1336×1380	1.5	≤0.6	2140
B _M ^A YJ20/870-U _K ^B	20	300	870×870	30	18	30	3521×1336×1380	1.5	≤0.6	2310
B _M ^A YJ25/870-U _K ^B	25	370	870×870	30	22	30	3765×1336×1380	1.5	≤0.6	2450
B _M ^A YJ30/870-U _K ^B	30	450	870×870	30	27	30	4070×1336×1380	1.5	≤0.6	2620
B _M ^A YJ40/870-U _K ^B	40	600	870×870	30	36	30	4619×1336×1380	1.5	≤0.6	2950
B _M ^A YJ50/870-U _K ^B	50	760	870×870	30	45	30	5168×1336×1380	1.5	≤0.6	3260
B _M ^A YJ60/870-U _K ^B	60	890	870×870	30	53	30	5656×1336×1380	1.5	≤0.6	3540
B _M ^A YJ70/870-U _K ^B	70	1040	870×870	30	62	30	6205×1336×1380	1.5	≤0.6	3860
B _M ^A YJ80/870-U _K ^B	80	1190	870×870	30	71	30	6754×1336×1380	1.5	≤0.6	4170
B _M ^A YJ90/870-U _K ^B	90	1340	870×870	30	80	30	7303×1336×1380	1.5	≤0.6	4480
B _M ^A YJ100/870-U _K ^B	100	1480	870×870	30	89	30	7852×1336×1380	1.5	≤0.6	4800

注：我公司参数、尺寸、结构的改动，不另行通知，敬请谅解！

B_M^AYJ920-U_K^B板框式压滤机（液压压紧、机械保压）
B_M^AYJ920-U_K^B Plate & Frame Filter Press
 Hydraulic Closing, Mechanical Pressure Holding

型号 Model No.	过滤面积 Filter Area m ²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm	滤室数量 Chamber Quantiny pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长×宽×高) External Dimensions L×W×H mm	电机功率 Motot Power kw	滤室内工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs
B _M ^A YJ40/920-U _K ^B	40	640	920×920	30	32	30	4412×1380×1410	1.5	≤0.6	3900
B _M ^A YJ50/920-U _K ^B	50	800	920×920	30	40	30	4900×1380×1410	1.5	≤0.6	4240
B _M ^A YJ60/920-U _K ^B	60	960	920×920	30	48	30	5388×1380×1410	1.5	≤0.6	4580
B _M ^A YJ70/920-U _K ^B	70	1120	920×920	30	56	30	5876×1380×1410	1.5	≤0.6	4920
B _M ^A YJ80/920-U _K ^B	80	1280	920×920	30	64	30	6364×1380×1410	1.5	≤0.6	5260
B _M ^A YJ90/920-U _K ^B	90	1440	920×920	30	72	30	6852×1380×1410	1.5	≤0.6	5600
B _M ^A YJ100/920-U _K ^B	100	1600	920×920	30	80	30	7340×1380×1410	1.5	≤0.6	5940

X_M^AJ500-U_K^B厢式压滤机（手动液压千斤顶、机械保压）
X_M^AJ500-U_K^B Chamber Filter Press
 Jack Closing, Mechanical Pressure Holding

X _M ^A J4/500-U _K ^B	4	50	500×500	50	10	25	1465×890×1380	—	≤1	430
X _M ^A J6/500-U _K ^B	6	75	500×500	50	15	25	1720×890×1380	—	≤1	480
X _M ^A J8/500-U _K ^B	8	100	500×500	50	20	25	1975×890×1380	—	≤1	530
X _M ^A J10/500-U _K ^B	10	125	500×500	50	25	25	2230×890×1380	—	≤1	580
X _M ^A J12/500-U _K ^B	12	150	500×500	50	30	25	2485×890×1380	—	≤1	630
X _M ^A J14/500-U _K ^B	14	175	500×500	50	35	25	2740×890×1380	—	≤1	680

X_M^AY500-U_K^B厢式压滤机（液压压紧、自动保压）
X_M^AY500-U_K^B Chamber Filter Press
 Hydraulic Closing, Automatic Pressure Holding

X _M ^A Y4/500-U _K ^B	4	50	500×500	50	10	25	1906×890×1045	1.5	≤1	610
X _M ^A Y6/500-U _K ^B	6	75	500×500	50	15	25	2161×890×1045	1.5	≤1	650
X _M ^A Y8/500-U _K ^B	8	100	500×500	50	20	25	2416×890×1045	1.5	≤1	690
X _M ^A Y10/500-U _K ^B	10	125	500×500	50	25	25	2671×890×1045	1.5	≤1	730
X _M ^A Y12/500-U _K ^B	12	150	500×500	50	30	25	2926×890×1045	1.5	≤1	780
X _M ^A Y14/500-U _K ^B	14	175	500×500	50	35	25	3181×890×1045	1.5	≤1	820

X_M^AYJ630-U_K^B厢式压滤机（液压压紧、机械保压）
X_M^AYJ630-U_K^B Chamber Filter Press
 Hydraulic Closing, Mechanical Pressure Holding

X _M ^A YJ8/630-U _K ^B	8	100	630×630	50	13	25	2607×1020×1178	1.5	≤1	1260
X _M ^A YJ10/630-U _K ^B	10	125	630×630	50	16	25	2760×1020×1178	1.5	≤1	1300
X _M ^A YJ12/630-U _K ^B	12	150	630×630	50	19	25	2913×1020×1178	1.5	≤1	1340
X _M ^A YJ14/630-U _K ^B	14	175	630×630	50	23	25	3117×1020×1178	1.5	≤1	1390
X _M ^A YJ16/630-U _K ^B	16	200	630×630	50	26	25	3270×1020×1178	1.5	≤1	1430
X _M ^A YJ18/630-U _K ^B	18	225	630×630	50	29	25	3423×1020×1178	1.5	≤1	180
X _M ^A YJ20/630-U _K ^B	20	250	630×630	50	32	25	3576×1020×1178	1.5	≤1	1510
X _M ^A YJ25/630-U _K ^B	25	313	630×630	50	40	25	3984×1020×1178	1.5	≤1	1650
X _M ^A YJ28/630-U _K ^B	28	350	630×630	50	45	25	4239×1020×1178	1.5	≤1	1720
X _M ^A YJ32/630-U _K ^B	32	400	630×630	50	52	25	4599×1020×1178	1.5	≤1	1820

注：我公司参数、尺寸、结构的改动，不另行通知，敬请谅解！



$X_M^A Y_{630} - U_K^B$ 厢式压滤机 (液压压紧、自动保压)

$X_M^A Y_{630} - U_K^B$ Chamber Filter Press

Hydraulic Closing, Automatic Pressure Holding

型号 Model No.	过滤面积 Filter Area m ²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm	滤室数量 Chamber Quantity pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长 × 宽 × 高) External Dimensions L × W × H mm	电机 功率 Motot Power kw	滤室内 工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs
$X_M^A Y_{8/630} - U_K^B$	8	100	630 × 630	50	13	25	2123 × 1020 × 1178	1.5	≤ 1	1290
$X_M^A Y_{10/630} - U_K^B$	10	125	630 × 630	50	16	25	2279 × 1020 × 1178	1.5	≤ 1	1330
$X_M^A Y_{12/630} - U_K^B$	12	150	630 × 630	50	19	25	2429 × 1020 × 1178	1.5	≤ 1	1370
$X_M^A Y_{14/630} - U_K^B$	14	175	630 × 630	50	23	25	2633 × 1020 × 1178	1.5	≤ 1	1420
$X_M^A Y_{16/630} - U_K^B$	16	200	630 × 630	50	26	25	2786 × 1020 × 1178	1.5	≤ 1	1460
$X_M^A Y_{18/630} - U_K^B$	18	225	630 × 630	50	29	25	2939 × 1020 × 1178	1.5	≤ 1	1510
$X_M^A Y_{20/630} - U_K^B$	20	250	630 × 630	50	32	25	3092 × 1020 × 1178	1.5	≤ 1	1540
$X_M^A Y_{25/630} - U_K^B$	25	313	630 × 630	50	40	25	3500 × 1020 × 1178	1.5	≤ 1	1680
$X_M^A Y_{28/630} - U_K^B$	28	350	630 × 630	50	45	25	3755 × 1020 × 1178	1.5	≤ 1	1750
$X_M^A Y_{32/630} - U_K^B$	32	400	630 × 630	50	52	25	4112 × 1020 × 1178	1.5	≤ 1	1850

$X_M^A Z_{630} - U_K^B$ 自动厢式压滤机 (液压压紧、自动保压、自动拉板)

$X_M^A Z_{630} - U_K^B$ Automatic Chamber Filter Press

Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_M^A Z_{8/630} - U_K^B$	8	100	630 × 630	50	13	25	2238 × 1030 × 1178	1.5	≤ 1	1460
$X_M^A Z_{10/630} - U_K^B$	10	125	630 × 630	50	16	25	2391 × 1030 × 1178	1.5	≤ 1	1520
$X_M^A Z_{12/630} - U_K^B$	12	150	630 × 630	50	19	25	2544 × 1030 × 1178	1.5	≤ 1	1580
$X_M^A Z_{14/630} - U_K^B$	14	175	630 × 630	50	23	25	2748 × 1030 × 1178	1.5	≤ 1	1670
$X_M^A Z_{16/630} - U_K^B$	16	200	630 × 630	50	26	25	2910 × 1030 × 1178	1.5	≤ 1	1730
$X_M^A Z_{18/630} - U_K^B$	18	225	630 × 630	50	29	25	3054 × 1030 × 1178	1.5	≤ 1	1790
$X_M^A Z_{20/630} - U_K^B$	20	250	630 × 630	50	32	25	3207 × 1030 × 1178	1.5	≤ 1	1860
$X_M^A Z_{25/630} - U_K^B$	25	313	630 × 630	50	40	25	3615 × 1030 × 1178	1.5	≤ 1	2030
$X_M^A Z_{28/630} - U_K^B$	28	350	630 × 630	50	45	25	3870 × 1030 × 1178	1.5	≤ 1	2130
$X_M^A Z_{32/630} - U_K^B$	32	400	630 × 630	50	52	25	4227 × 1030 × 1178	1.5	≤ 1	2280

$X_M^A Y_{J800} - U_K^B$ 厢式压滤机 (液压压紧、机械保压)

$X_M^A Y_{J800} - U_K^B$ Chamber Filter Press

Hydraulic Closing, Mechanical Pressure Holding

$X_M^A Y_{J20/800} - U_K^B$	20	320	800 × 800	60	20	32	3586 × 1100 × 1265	1.5	≤ 1	2130
$X_M^A Y_{J30/800} - U_K^B$	30	480	800 × 800	60	30	32	4196 × 1100 × 1265	1.5	≤ 1	2460
$X_M^A Y_{J40/800} - U_K^B$	40	640	800 × 800	60	40	32	4806 × 1100 × 1265	1.5	≤ 1	2790
$X_M^A Y_{J50/800} - U_K^B$	50	800	800 × 800	60	50	32	5416 × 1100 × 1265	1.5	≤ 1	3120
$X_M^A Y_{J60/800} - U_K^B$	60	960	800 × 800	60	60	32	6026 × 1100 × 1265	1.5	≤ 1	3440
$X_M^A Y_{J70/800} - U_K^B$	70	1120	800 × 800	60	70	32	6636 × 1100 × 1265	1.5	≤ 1	3930
$X_M^A Y_{J80/800} - U_K^B$	80	1280	800 × 800	60	80	32	7246 × 1100 × 1265	1.5	≤ 1	4280

注：我公司参数、尺寸、结构的改动，不另行通知，敬请谅解！

$X_M^A YJG800-U_K^B$ 嵌入式隔膜厢式压滤机（液压压紧、机械保压）
 $X_M^A YJG800-U_K^B$ Recessed Rubber Membrane Filter Press
 Hydraulic Closing, Mechanical Pressure Holding

型号 Model No.	过滤面积 Filter Area m ²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm	滤室数量 Chamber Quantity pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长×宽×高) External Dimensions L×W×H mm	电机功率 Motor Power kw	滤室内工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs
$X_M^A YJG20/800-U_K^B$	20	320	800×800	58	20	32	3648×1100×1265	1.5	≤1	2250
$X_M^A YJG30/800-U_K^B$	30	480	800×800	58	30	32	4288×1100×1265	1.5	≤1	2640
$X_M^A YJG40/800-U_K^B$	40	640	800×800	58	40	32	4928×1100×1265	1.5	≤1	3030
$X_M^A YJG50/800-U_K^B$	50	800	800×800	58	50	32	5568×1100×1265	1.5	≤1	3420
$X_M^A YJG60/800-U_K^B$	60	960	800×800	58	60	32	6208×1100×1265	1.5	≤1	3800
$X_M^A YJG70/800-U_K^B$	70	1120	800×800	58	70	32	6848×1100×1265	1.5	≤1	4350
$X_M^A YJG80/800-U_K^B$	80	1280	800×800	58	80	32	7688×1100×1265	1.5	≤1	4760

$X_M^A Z800-U_K^B$ 自动厢式压滤机（液压压紧、自动保压、自动拉板）
 $X_M^A Z800-U_K^B$ Automatic Chamber Filter Press
 Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_M^A Z20/800-U_K^B$	20	320	800×800	60	20	32	3065×1236×1265	1.5	≤1	2400
$X_M^A Z30/800-U_K^B$	30	480	800×800	60	30	32	3675×1236×1265	1.5	≤1	2740
$X_M^A Z40/800-U_K^B$	40	640	800×800	60	40	32	4285×1236×1265	1.5	≤1	3120
$X_M^A Z50/800-U_K^B$	50	800	800×800	60	50	32	4895×1236×1265	1.5	≤1	3500
$X_M^A Z60/800-U_K^B$	60	960	800×800	60	60	32	5505×1236×1265	1.5	≤1	3970
$X_M^A Z70/800-U_K^B$	70	1120	800×800	60	70	32	6115×1236×1265	1.5	≤1	4370
$X_M^A Z80/800-U_K^B$	80	1280	800×800	60	80	32	6725×1236×1265	1.5	≤1	4760
$X_M^A Z90/800-U_K^B$	90	1440	800×800	60	90	32	7335×1236×1265	1.5	≤1	5170
$X_M^A Z100/800-U_K^B$	100	1600	800×800	60	100	32	7945×1236×1265	1.5	≤1	5580

$X_M^A Y800-U_K^B$ 厢式压滤机（液压压紧、自动保压）
 $X_M^A Y800-U_K^B$ Chamber Filter Press
 Hydraulic Closing, Automatic Pressure Holding

$X_M^A Y20/800-U_K^B$	20	320	800×800	60	20	32	3010×1100×1265	1.5	≤1	2150
$X_M^A Y30/800-U_K^B$	30	480	800×800	60	30	32	3610×1100×1265	1.5	≤1	2480
$X_M^A Y40/800-U_K^B$	40	640	800×800	60	40	32	4230×1100×1265	1.5	≤1	2800
$X_M^A Y50/800-U_K^B$	50	800	800×800	60	50	32	4840×1100×1265	1.5	≤1	3130
$X_M^A Y60/800-U_K^B$	60	960	800×800	60	60	32	5450×1100×1265	1.5	≤1	3460
$X_M^A Y70/800-U_K^B$	70	1120	800×800	60	70	32	6060×1100×1265	1.5	≤1	3940
$X_M^A Y80/800-U_K^B$	80	1280	800×800	60	80	32	6670×1100×1265	1.5	≤1	4290

$X_{MZ}^{AY} G800-U_K^B$ 嵌入式隔膜自动厢式压滤机（液压压紧、自动保压、自动拉板）
 $X_{MZ}^{AY} G800-U_K^B$ Automatic Recessed Membrane Filter Press
 Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_{MZ}^{AY} G20/800-U_K^B$	20	320	800×800	58	20	32	3127×1170×1265	1.5	≤1	2265	2520
$X_{MZ}^{AY} G30/800-U_K^B$	30	480	800×800	58	30	32	3767×1170×1265	1.5	≤1	2652	2920
$X_{MZ}^{AY} G40/800-U_K^B$	40	640	800×800	58	40	32	4407×1170×1265	1.5	≤1	3039	3320
$X_{MZ}^{AY} G50/800-U_K^B$	50	800	800×800	58	50	32	5047×1170×1265	1.5	≤1	3429	3810
$X_{MZ}^{AY} G60/800-U_K^B$	60	960	800×800	58	60	32	5687×1170×1265	1.5	≤1	3816	4330
$X_{MZ}^{AY} G70/800-U_K^B$	70	1120	800×800	58	70	32	6327×1170×1265	1.5	≤1	4362	4790
$X_{MZ}^{AY} G80/800-U_K^B$	80	1280	800×800	58	80	32	6967×1170×1265	1.5	≤1	4792	5270

注：我公司参数、尺寸、结构的改动，不另行通知，敬请谅解！



$X_{MZ}^{AY}G800-U_K^B$ PP隔膜自动厢式压滤机（液压压紧、自动保压、自动拉板）

$X_{MZ}^{AY}ZG800-U_K^B$ Automatic PP Membrane Filter Press

Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

型号 Model No.	过滤面积 Filter Area m²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm		滤室数量 Chamber Quantiny pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长×宽×高) External Dimensions L×W×H mm	电机功率 Motot Power kw	滤室内工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs	
X ^{AY} _{MZ} G20/800—U ^B _K	20	400	800×800	60	65	20	32	3110×1170×1265	1.5	≤1	2295	2550
X ^{AY} _{MZ} G30/800—U ^B _K	30	600	800×800	60	65	30	32	3750×1170×1265	1.5	≤1	2697	2965
X ^{AY} _{MZ} G40/800—U ^B _K	40	800	800×800	60	65	40	32	4385×1170×1265	1.5	≤1	3099	3390
X ^{AY} _{MZ} G50/800—U ^B _K	50	1000	800×800	60	65	50	32	5020×1170×1265	1.5	≤1	3505	3885
X ^{AY} _{MZ} G60/800—U ^B _K	60	1200	800×800	60	65	60	32	5655×1170×1265	1.5	≤1	3906	4420
X ^{AY} _{MZ} G70/800—U ^B _K	70	1400	800×800	60	65	70	32	6290×1170×1265	1.5	≤1	4467	4895
X ^{AY} _{MZ} G80/800—U ^B _K	80	1600	800×800	60	65	80	32	6925×1170×1265	1.5	≤1	4912	5390

$X_M^AYJ920-U_K^B$ 厢式压滤机（液压压紧、机械保压）

$X_M^AYJ920-U_K^B$ Chamber Filter Press

Hydraulic Closing, Mechanical Pressure Holding

$X_M^AYJ40/920-U_K^B$	40	640	920×920	60	32	32	4412×1220×1410	1.5	≤1	3330
$X_M^AYJ50/920-U_K^B$	50	800	920×920	60	40	32	4900×1220×1410	1.5	≤1	3640
$X_M^AYJ60/920-U_K^B$	60	960	920×920	60	48	32	5388×1220×1410	1.5	≤1	3950
$X_M^AYJ70/920-U_K^B$	70	1120	920×920	60	56	32	5876×1220×1410	1.5	≤1	4400
$X_M^AYJ80/920-U_K^B$	80	1280	920×920	60	64	32	6364×1220×1410	1.5	≤1	4720
$X_M^AYJ90/920-U_K^B$	90	1440	920×920	60	72	32	6852×1220×1410	1.5	≤1	5000
$X_M^AYJ100/920-U_K^B$	100	1600	920×920	60	80	32	7340×1220×1410	1.5	≤1	5550

$X_M^AYJG920-U_K^B$ 一体式橡胶隔膜厢式压滤机（液压压紧、机械保压）

$X_M^AYJG920-U_K^B$ Rubber Membrane Filter Press

Hydraulic Closing, Mechanical Pressure Holding

$X_M^AYJG40/920-U_K^B$	40	640	920×920	60	32	32	4412×1356×1410	1.5	≤1	4100
$X_M^AYJG50/920-U_K^B$	50	800	920×920	60	40	32	4900×1356×1410	1.5	≤1	4480
$X_M^AYJG60/920-U_K^B$	60	960	920×920	60	48	32	5388×1356×1410	1.5	≤1	4870
$X_M^AYJG70/920-U_K^B$	70	1120	920×920	60	56	32	5876×1356×1410	1.5	≤1	5260
$X_M^AYJG80/920-U_K^B$	80	1280	920×920	60	64	32	6364×1356×1410	1.5	≤1	5640
$X_M^AYJG90/920-U_K^B$	90	1440	920×920	60	72	32	6852×1356×1410	1.5	≤1	6030
$X_M^AYJG100/920-U_K^B$	100	1600	920×920	60	80	32	7340×1356×1410	1.5	≤1	6420

$X_{MZ}^{AY}G920-U_K^B$ 一体式橡胶隔膜自动厢式压滤机（液压压紧、自动保压、自动拉板）

$X_{MZ}^{AY}G920-U_K^B$ Automatic Rubber Membrane Filter Press

Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_{MZ}^{AY}G40/920-U_K^B$	40	640	920×920	60	32	32	3828×1356×1410	1.5	≤1	4310	4550
$X_{MZ}^{AY}G50/920-U_K^B$	50	800	920×920	60	40	32	4316×1356×1410	1.5	≤1	4770	5050
$X_{MZ}^{AY}G60/920-U_K^B$	60	960	920×920	60	48	32	4804×1356×1410	1.5	≤1	5270	5610
$X_{MZ}^{AY}G70/920-U_K^B$	70	1120	920×920	60	56	32	5292×1356×1410	1.5	≤1	5820	6180
$X_{MZ}^{AY}G80/920-U_K^B$	80	1280	920×920	60	64	32	5780×1356×1410	1.5	≤1	6350	6760
$X_{MZ}^{AY}G90/920-U_K^B$	90	1440	920×920	60	72	32	6268×1356×1410	1.5	≤1	6870	7380
$X_{MZ}^{AY}G100/920-U_K^B$	100	1600	920×920	60	80	32	6756×1356×1410	1.5	≤1	7400	7730

注：我公司参数、尺寸、结构的改动，不另行通知，敬请谅解！

$X_{MZ}^{AY}920-U_K^B$ 自动厢式压滤机（液压压紧、自动保压、自动拉板）
 $X_{MZ}^{AY}920-U_K^B$ Automatic Chamber Filter Press
 Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

型号 Model No.	过滤面积 Filter Area m ²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm	滤室数量 Chamber Quantiny pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长×宽×高) External Dimensions L×W×H mm	电机功率 Motot Power kw	滤室内工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs	
$X_{MZ}^{AY}40/920-U_K^B$	40	640	920×920	60	32	32	3828×1356×1410	1.5	≤1	3330	3570
$X_{MZ}^{AY}50/920-U_K^B$	50	800	920×920	60	40	32	4316×1356×1410	1.5	≤1	3640	3920
$X_{MZ}^{AY}60/920-U_K^B$	60	960	920×920	60	48	32	4804×1356×1410	1.5	≤1	3950	4290
$X_{MZ}^{AY}70/920-U_K^B$	70	1120	920×920	60	56	32	5292×1356×1410	1.5	≤1	4400	4760
$X_{MZ}^{AY}80/920-U_K^B$	80	1280	920×920	60	64	32	5780×1356×1410	1.5	≤1	4720	5130
$X_{MZ}^{AY}90/920-U_K^B$	90	1440	920×920	60	72	32	6268×1356×1410	1.5	≤1	5000	5510
$X_{MZ}^{AY}100/920-U_K^B$	100	1600	920×920	60	80	32	6756×1356×1410	1.5	≤1	5550	5880

$X_M^AYJ1000-U_K^B$ 厢式压滤机（液压压紧、机械保压）
 $X_M^AYJ1000-U_K^B$ Chamber Filter Press
 Hydraulic Closing, Mechanical Pressure Holding

$X_M^AYJ32/1000-U_K^B$	32	480	1000×1000	60	20	30	4146×1500×1523	1.5	≤1	3890	
$X_M^AYJ40/1000-U_K^B$	40	600	1000×1000	60	24	30	4389×1500×1523	1.5	≤1	4080	
$X_M^AYJ50/1000-U_K^B$	50	750	1000×1000	60	30	30	4761×1500×1523	1.5	≤1	4400	
$X_M^AYJ60/1000-U_K^B$	60	900	1000×1000	60	36	30	5121×1500×1523	1.5	≤1	4820	
$X_M^AYJ70/1000-U_K^B$	70	1050	1000×1000	60	42	30	5487×1500×1523	1.5	≤1	5150	
$X_M^AYJ80/1000-U_K^B$	80	1200	1000×1000	60	48	30	5853×1500×1523	1.5	≤1	5480	
$X_M^AYJ90/1000-U_K^B$	90	1350	1000×1000	60	54	30	6219×1500×1523	1.5	≤1	5940	
$X_M^AYJ100/1000-U_K^B$	100	1500	1000×1000	60	60	30	6858×1500×1523	1.5	≤1	6280	
$X_M^AYJ120/1000-U_K^B$	120	1800	1000×1000	60	72	30	7317×1500×1523	1.5	≤1	6960	

$X_{MZ}^{AY}1000-U_K^B$ 自动厢式压滤机（液压压紧、自动保压、自动拉板）
 $X_{MZ}^{AY}1000-U_K^B$ Automatic Chamber Filter Press
 Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_{MZ}^{AY}32/1000-U_K^B$	32	480	1000×1000	60	20	30	3721×1500×1460	3	≤1	3800	4250
$X_{MZ}^{AY}40/1000-U_K^B$	40	600	1000×1000	60	24	30	3975×1500×1460	3	≤1	4080	4530
$X_{MZ}^{AY}50/1000-U_K^B$	50	750	1000×1000	60	30	30	4341×1500×1460	3	≤1	4560	4950
$X_{MZ}^{AY}60/1000-U_K^B$	60	900	1000×1000	60	36	30	4707×1500×1460	3	≤1	5090	5480
$X_{MZ}^{AY}70/1000-U_K^B$	70	1050	1000×1000	60	42	30	5075×1500×1460	3	≤1	5530	5910
$X_{MZ}^{AY}80/1000-U_K^B$	80	1200	1000×1000	60	48	30	5439×1500×1460	3	≤1	5980	6360
$X_{MZ}^{AY}90/1000-U_K^B$	90	1350	1000×1000	60	54	30	5805×1500×1460	3	≤1	6540	6920
$X_{MZ}^{AY}100/1000-U_K^B$	100	1500	1000×1000	60	60	30	6171×1500×1460	3	≤1	6990	7370
$X_{MZ}^{AY}120/1000-U_K^B$	120	1800	1000×1000	60	72	30	6903×1500×1460	3	≤1	7870	8250

注：我公司参数、尺寸、结构的改动，不另行通知，敬请谅解！



$X_M^A YJG1000-U_K^B$ 一体式橡胶隔膜厢式压滤机（液压压紧、机械保压）

$X_M^A YJG1000-U_K^B$ Rubber Membrane Filter Press

Hydraulic Closing, Mechanical Pressure Holding

型号 Model No.	过滤面积 Filter Area m ²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm		滤室数量 Chamber Quantiny pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长×宽×高) External Dimensions L×W×H mm	电机 功率 Motot Power kw	滤室内 工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs
X _M ^A YJG32/1000-U _K ^B	32	480	1000×1000	58	68	20	30	4100×1500×1523	1.5	≤1	4480
X _M ^A YJG40/1000-U _K ^B	40	600	1000×1000	58	68	24	30	4350×1500×1523	1.5	≤1	4700
X _M ^A YJG50/1000-U _K ^B	50	750	1000×1000	58	68	30	30	4722×1500×1523	1.5	≤1	5030
X _M ^A YJG60/1000-U _K ^B	60	900	1000×1000	58	68	36	30	5082×1500×1523	1.5	≤1	5360
X _M ^A YJG70/1000-U _K ^B	70	1050	1000×1000	58	68	42	30	5448×1500×1523	1.5	≤1	5680
X _M ^A YJG80/1000-U _K ^B	80	1200	1000×1000	58	68	48	30	5814×1500×1523	1.5	≤1	6020
X _M ^A YJG90/1000-U _K ^B	90	1350	1000×1000	58	68	54	30	6180×1500×1523	1.5	≤1	6230
X _M ^A YJG100/1000-U _K ^B	100	1500	1000×1000	58	68	60	30	6546×1500×1523	1.5	≤1	6650
X _M ^A YJG120/1000-U _K ^B	120	1800	1000×1000	58	68	72	30	7278×1500×1523	1.5	≤1	7320

$X_{MZ}^{AY} G1000-U_K^B$ 嵌入式隔膜厢式压滤机（液压压紧、自动保压、自动拉板）

$X_{MZ}^{AY} G1000-U_K^B$ Automatic Recessed Membrane Filter Press

Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_{MZ}^{AY} G32/1000-U_K^B$	32	480	1000×1000	58	68	20	30	3793×1500×1523	3	≤1	3900	4300
$X_{MZ}^{AY} G40/1000-U_K^B$	40	600	1000×1000	58	68	24	30	4049×1500×1523	3	≤1	4200	4650
$X_{MZ}^{AY} G50/1000-U_K^B$	50	750	1000×1000	58	68	30	30	4433×1500×1523	3	≤1	4710	5100
$X_{MZ}^{AY} G60/1000-U_K^B$	60	900	1000×1000	58	68	36	30	4817×1500×1523	3	≤1	5270	5660
$X_{MZ}^{AY} G70/1000-U_K^B$	70	1050	1000×1000	58	68	42	30	5201×1500×1523	3	≤1	5740	6130
$X_{MZ}^{AY} G80/1000-U_K^B$	80	1200	1000×1000	58	68	48	30	5585×1500×1523	3	≤1	6220	6600
$X_{MZ}^{AY} G90/1000-U_K^B$	90	1350	1000×1000	58	68	54	30	5969×1500×1523	3	≤1	6810	7200
$X_{MZ}^{AY} G100/1000-U_K^B$	100	1500	1000×1000	58	68	60	30	6353×1500×1523	3	≤1	7290	7690
$X_{MZ}^{AY} G120/1000-U_K^B$	120	1800	1000×1000	58	68	72	30	7121×1500×1523	3	≤1	8230	8670

$X_{MZ}^{AY} G1000-U_K^B$ PP隔膜自动厢式压滤机（液压压紧、自动保压、自动拉板）

$X_{MZ}^{AY} G1000-U_K^B$ Automatic PP Membrane Filter Press

Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_{MZ}^{AY} G32/1000-U_K^B$	32	480	1000×1000	60	70	20	30	3831×1500×1460	3	≤1	3950	4350
$X_{MZ}^{AY} G40/1000-U_K^B$	40	600	1000×1000	60	70	24	30	4095×1500×1460	3	≤1	4260	4710
$X_{MZ}^{AY} G50/1000-U_K^B$	50	750	1000×1000	60	70	30	30	4491×1500×1460	3	≤1	4785	5175
$X_{MZ}^{AY} G60/1000-U_K^B$	60	900	1000×1000	60	70	36	30	4887×1500×1460	3	≤1	5360	5750
$X_{MZ}^{AY} G70/1000-U_K^B$	70	1050	1000×1000	60	70	42	30	5285×1500×1460	3	≤1	5845	6235
$X_{MZ}^{AY} G80/1000-U_K^B$	80	1200	1000×1000	60	70	48	30	5919×1500×1460	3	≤1	6340	6720
$X_{MZ}^{AY} G90/1000-U_K^B$	90	1350	1000×1000	60	70	54	30	6065×1500×1460	3	≤1	6945	7335
$X_{MZ}^{AY} G100/1000-U_K^B$	100	1500	1000×1000	60	70	60	30	6471×1500×1460	3	≤1	7440	7840
$X_{MZ}^{AY} G120/1000-U_K^B$	120	1800	1000×1000	60	70	72	30	7263×1500×1460	3	≤1	8410	8850

注：我公司参数、尺寸、结构的改动，不另行通知，敬请谅解！

$X_{MZ}^{AY}1250-U_K^B$ 自动厢式压滤机（液压压紧、自动保压、自动拉板）
 $X_{MZ}^{AY}1250-U_K^B$ Automatic Chamber Filter Press
 Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

型号 Model No.	过滤面积 Filter Area m ²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm	滤室数量 Chamber Quantity pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长×宽×高) External Dimensions L×W×H mm	电机功率 Motor Power kw	滤室内工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs	
$X_{MZ}^{AY}100/1250-U_K^B$	100	1500	1250×1250	60	38	30	5187×1750×1725	4	≤1	8190	8740
$X_{MZ}^{AY}112/1250-U_K^B$	112	1680	1250×1250	60	43	30	5292×1750×1725	4	≤1	8610	9210
$X_{MZ}^{AY}120/1250-U_K^B$	120	1800	1250×1250	60	46	30	5675×1750×1725	4	≤1	8800	9500
$X_{MZ}^{AY}125/1250-U_K^B$	125	1875	1250×1250	60	48	30	5797×1750×1725	4	≤1	8920	9690
$X_{MZ}^{AY}140/1250-U_K^B$	140	2100	1250×1250	60	54	30	6163×1750×1725	4	≤1	9460	10260
$X_{MZ}^{AY}150/1250-U_K^B$	150	2250	1250×1250	60	58	30	6407×1750×1725	4	≤1	10180	11020
$X_{MZ}^{AY}160/1250-U_K^B$	160	2400	1250×1250	60	62	30	6651×1750×1725	4	≤1	10430	11350
$X_{MZ}^{AY}180/1250-U_K^B$	180	2700	1250×1250	60	69	30	7078×1750×1725	4	≤1	10760	11680
$X_{MZ}^{AY}200/1250-U_K^B$	200	3000	1250×1250	60	77	30	7566×1750×1725	4	≤1	11460	12440
$X_{MZ}^{AY}224/1250-U_K^B$	224	3360	1250×1250	60	86	30	8115×1750×1725	4	≤1	12200	13300
$X_{MZ}^{AY}250/1250-U_K^B$	250	3750	1250×1250	60	96	30	8725×1750×1725	4	≤1	13050	14250

$X_{MZ}^{AY}G1250-U_K^B$ 分体式隔膜自动厢式压滤机（液压压紧、自动保压、自动拉板、曲张臂卸渣）
 $X_{MZ}^{AY}G1250-U_K^B$ Automatic Rubber Membrane Filter Press
 Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_{MZ}^{AY}G100/1250-U_K^B$	100	1500	1250×1250	60	70	38	30	5187×1750×1975	4	≤1	8660	9210
$X_{MZ}^{AY}G110/1250-U_K^B$	110	1680	1250×1250	60	70	43	30	5794×1750×1975	4	≤1	9130	9730
$X_{MZ}^{AY}G125/1250-U_K^B$	125	1875	1250×1250	60	70	48	30	6129×1750×1975	4	≤1	9580	10280
$X_{MZ}^{AY}G140/1250-U_K^B$	140	2100	1250×1250	60	70	54	30	6525×1750×1975	4	≤1	10140	10940
$X_{MZ}^{AY}G160/1250-U_K^B$	160	2400	1250×1250	60	70	62	30	7053×1750×1975	4	≤1	10920	11800
$X_{MZ}^{AY}G180/1250-U_K^B$	180	2700	1250×1250	60	70	69	30	7450×1750×1975	4	≤1	11620	12540
$X_{MZ}^{AY}G200/1250-U_K^B$	200	3000	1250×1250	60	70	77	30	7978×1750×1975	4	≤1	12440	13420
$X_{MZ}^{AY}G224/1250-U_K^B$	224	3360	1250×1250	60	70	86	30	8637×1750×1975	4	≤1	13300	14400
$X_{MZ}^{AY}G250/1250-U_K^B$	250	3750	1250×1250	60	70	96	30	9297×1750×1975	4	≤1	14280	15480

$X_{MZ}^{AY}G1250-U_K^B$ PP隔膜自动厢式压滤机（液压压紧、自动保压、自动拉板）
 $X_{MZ}^{AY}G1250-U_K^B$ Automatic PP Membrane Filter Press
 Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_{MZ}^{AY}G100/1250-U_K^B$	100	1750	1250×1250	65	80	38	35	5750×1750×1725	4	≤1	8990	9700
$X_{MZ}^{AY}G110/1250-U_K^B$	110	1960	1250×1250	65	80	42	35	6050×1750×1725	4	≤1	9780	10530
$X_{MZ}^{AY}G125/1250-U_K^B$	125	2188	1250×1250	65	80	48	35	6490×1750×1725	4	≤1	10210	11000
$X_{MZ}^{AY}G140/1250-U_K^B$	140	2450	1250×1250	65	80	54	35	6930×1750×1725	4	≤1	10440	11260
$X_{MZ}^{AY}G160/1250-U_K^B$	160	2800	1250×1250	65	80	62	35	7520×1750×1725	4	≤1	10980	11830
$X_{MZ}^{AY}G180/1250-U_K^B$	180	3150	1250×1250	65	80	68	35	7960×1750×1725	4	≤1	11480	12470
$X_{MZ}^{AY}G200/1250-U_K^B$	200	3500	1250×1250	65	80	76	35	8540×1750×1725	4	≤1	12130	13150
$X_{MZ}^{AY}G224/1250-U_K^B$	224	3920	1250×1250	65	80	86	35	9267×1750×1725	4	≤1	12740	13920
$X_{MZ}^{AY}G250/1250-U_K^B$	250	4375	1250×1250	65	80	96	35	10150×1750×1725	4	≤1	13260	14450

注：我公司参数、尺寸、结构的改动，不另行通知，敬请谅解！



$X_{MZ}^{AY}G1500-U_K^B$ PP隔膜自动厢式压滤机 (液压压紧、自动保压、自动拉板)

$X_{MZ}^{AY}G1500-U_K^B$ Automatic PP Membrane Filter Press

Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

型号 Model No.	过滤面积 Filter Area m ²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm		滤室数量 Chamber Quantiny pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长 × 宽 × 高) External Dimensions L × W × H mm	电机 功率 Motot Power kw	滤室内 工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs	
X ^{AY} _{MZ} G200/1500-U ^B _K	200	3500	1500 × 1500	70	80	52	35	7515 × 2000 × 1960	4	≤1	16090	16890
X ^{AY} _{MZ} G224/1500-U ^B _K	224	3900	1500 × 1500	70	80	58	35	7970 × 2000 × 1960	4	≤1	16730	17680
X ^{AY} _{MZ} G250/1500-U ^B _K	250	4310	1500 × 1500	70	80	64	35	8425 × 2000 × 1960	4	≤1	18260	19240
X ^{AY} _{MZ} G280/1500-U ^B _K	280	4850	1500 × 1500	70	80	72	35	9035 × 2000 × 1960	4	≤1	19480	20550
X ^{AY} _{MZ} G315/1500-U ^B _K	315	5520	1500 × 1500	70	80	82	35	9793 × 2000 × 1960	4	≤1	20870	21970
X ^{AY} _{MZ} G340/1500-U ^B _K	340	5920	1500 × 1500	70	80	88	35	10250 × 2000 × 1960	4	≤1	22020	23170
X ^{AY} _{MZ} G400/1500-U ^B _K	400	7000	1500 × 1500	70	80	104	35	11465 × 2000 × 1960	4	≤1	24480	25680
X ^{AY} _{MZ} G450/1500-U ^B _K	450	7810	1500 × 1500	70	80	116	35	12380 × 2000 × 1960	4	≤1	26520	27820
X ^{AY} _{MZ} G500/1500-U ^B _K	500	8750	1500 × 1500	70	80	130	35	13440 × 2000 × 1960	4	≤1	28610	30020

$X_{MZ}^{AY}1500-U_K^B$ 自动厢式压滤机 (液压压紧、自动保压、自动拉板)

$X_{MZ}^{AY}1500-U_K^B$ Automatic Chamber Filter Press

Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_{MZ}^{AY}G200/1500-U_K^B$	200	3000	1500 × 1500	70	52	30	7253 × 2000 × 1960	4	≤ 1	15050	15750
$X_{MZ}^{AY}G224/1500-U_K^B$	224	3350	1500 × 1500	70	58	30	7679 × 2000 × 1960	4	≤ 1	15570	16520
$X_{MZ}^{AY}G250/1500-U_K^B$	250	3690	1500 × 1500	70	64	30	8105 × 2000 × 1960	4	≤ 1	16980	17780
$X_{MZ}^{AY}G280/1500-U_K^B$	280	4150	1500 × 1500	70	72	30	8673 × 2000 × 1960	4	≤ 1	18040	18860
$X_{MZ}^{AY}G315/1500-U_K^B$	315	4730	1500 × 1500	70	82	30	9383 × 2000 × 1960	4	≤ 1	19230	20080
$X_{MZ}^{AY}G340/1500-U_K^B$	340	5080	1500 × 1500	70	88	30	9809 × 2000 × 1960	4	≤ 1	20260	21150
$X_{MZ}^{AY}G400/1500-U_K^B$	400	6000	1500 × 1500	70	104	30	10945 × 2000 × 1960	4	≤ 1	22400	23300
$X_{MZ}^{AY}G450/1500-U_K^B$	450	6690	1500 × 1500	70	116	30	11797 × 2000 × 1960	4	≤ 1	24200	25150
$X_{MZ}^{AY}G500/1500-U_K^B$	500	7500	1500 × 1500	70	130	30	12791 × 2000 × 1960	4	≤ 1	26010	27000
$X_{MZ}^{AY}G560/1500-U_K^B$	560	8420	1500 × 1500	70	146	30	13937 × 2000 × 1960	4	≤ 1	27990	29140

$X_{MZ}^{AY}1600-U_K^B$ 自动厢式压滤机 (液压压紧、自动保压、自动拉板)

$X_{MZ}^{AY}1600-U_K^B$ Automatic Chamber Filter Press

Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_{MZ}^{AY}G200/1600-U_K^B$	200	3025	1500 × 1500	75	48	30	7214 × 2100 × 2060	4	≤ 1	14690	15540
$X_{MZ}^{AY}G224/1600-U_K^B$	224	3340	1500 × 1500	75	53	30	7594 × 2100 × 2060	4	≤ 1	15387	16287
$X_{MZ}^{AY}G250/1600-U_K^B$	250	3780	1500 × 1500	75	60	30	8126 × 2100 × 2060	4	≤ 1	16562	17512
$X_{MZ}^{AY}G280/1600-U_K^B$	280	4220	1500 × 1500	75	67	30	8658 × 2100 × 2060	4	≤ 1	17580	18557
$X_{MZ}^{AY}G315/1600-U_K^B$	315	4725	1500 × 1500	75	75	30	9266 × 2100 × 2060	4	≤ 1	18740	19750
$X_{MZ}^{AY}G340/1600-U_K^B$	340	5100	1500 × 1500	75	81	30	9722 × 2100 × 2060	4	≤ 1	19677	20777
$X_{MZ}^{AY}G400/1600-U_K^B$	400	5985	1500 × 1500	75	95	30	10786 × 2100 × 2060	4	≤ 1	21687	22867
$X_{MZ}^{AY}G450/1600-U_K^B$	450	6740	1500 × 1500	75	107	30	11698 × 2100 × 2060	4	≤ 1	23460	24659
$X_{MZ}^{AY}G500/1600-U_K^B$	500	7500	1500 × 1500	75	119	30	12610 × 2100 × 2060	4	≤ 1	25170	26450
$X_{MZ}^{AY}G560/1600-U_K^B$	560	8380	1500 × 1500	75	133	30	13674 × 2100 × 2060	4	≤ 1	27240	28540

注：我公司参数、尺寸、结构的改动，不另行通知，敬请谅解！

$X_{MZ}^{AY}1600-U_K^B-I$ 自动厢式压滤机 (液压压紧、自动保压、自动拉板)
 $X_{MZ}^{AY}1600-U_K^B-I$ Automatic Chamber Filter Press
 Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

型号 Model No.	过滤面积 Filter Area m ²	滤室总容量 Total Chamber Volume L	外框尺寸 Plate External Dimensions mm	滤板厚度 Plate Thickness mm	滤室数量 Chamber Quantity pcs	滤饼厚度 Filter Cake Thickness mm	外形尺寸 (长 × 宽 × 高) External Dimensions L × W × H mm	电机 功率 Motor Power kw	滤室内 工作压力 Working Pressure Mpa	整机质量 Machine Mass kgs	
$X_{MZ}^{AY}G200/1600-U_K^B$	200	3025	1600 × 1600	75	48	30	7154 × 2100 × 2170	4	≤1	18240	19140
$X_{MZ}^{AY}G224/1600-U_K^B$	224	3340	1600 × 1600	75	53	30	7534 × 2100 × 2170	4	≤1	19010	20010
$X_{MZ}^{AY}G250/1600-U_K^B$	250	3780	1600 × 1600	75	60	30	8066 × 2100 × 2170	4	≤1	20130	21180
$X_{MZ}^{AY}G280/1600-U_K^B$	280	4220	1600 × 1600	75	67	30	8598 × 2100 × 2170	4	≤1	21250	22370
$X_{MZ}^{AY}G315/1600-U_K^B$	315	4725	1600 × 1600	75	75	30	9206 × 2100 × 2170	4	≤1	22530	23730
$X_{MZ}^{AY}G340/1600-U_K^B$	340	5100	1600 × 1600	75	81	30	9662 × 2100 × 2170	4	≤1	23450	24750
$X_{MZ}^{AY}G400/1600-U_K^B$	400	5985	1600 × 1600	75	95	30	10726 × 2100 × 2170	4	≤1	25980	27330
$X_{MZ}^{AY}G450/1600-U_K^B$	450	6740	1600 × 1600	75	107	30	11638 × 2100 × 2170	4	≤1	27760	29160
$X_{MZ}^{AY}G500/1600-U_K^B$	500	7500	1600 × 1600	75	119	30	12550 × 2100 × 2170	4	≤1	29750	31200
$X_{MZ}^{AY}G560/1600-U_K^B$	560	8380	1600 × 1600	75	133	30	13614 × 2100 × 2170	4	≤1	32080	33580

$X_{MZ}^{AY}Z2000-U_K^B$ 自动厢式压滤机 (液压压紧、自动拉板)
 $X_{MZ}^{AY}Z2000-U_K^B$ Automatic Chamber Filter Press
 Hydraulic Closing, Automatic Pressure Holding, Automatic Plate Shifting

$X_{MZ}^{AY}Z560/2000-U_K^B$	560	9800	2000 × 2000	80	80	35	10582 × 2620 × 2420	4	≤1	35270	
$X_{MZ}^{AY}Z630/2000-U_K^B$	630	11030	2000 × 2000	80	90	35	11392 × 2620 × 2420	4	≤1	37790	
$X_{MZ}^{AY}Z700/2000-U_K^B$	700	12250	2000 × 2000	80	100	35	12202 × 2620 × 2420	4	≤1	40320	
$X_{MZ}^{AY}Z770/2000-U_K^B$	770	13480	2000 × 2000	80	110	35	13012 × 2620 × 2420	4	≤1	42840	
$X_{MZ}^{AY}Z800/2000-U_K^B$	800	14000	2000 × 2000	80	114	35	13336 × 2620 × 2420	4	≤1	44100	
$X_{MZ}^{AY}Z840/2000-U_K^B$	840	14700	2000 × 2000	80	120	35	13822 × 2620 × 2420	4	≤1	45360	
$X_{MZ}^{AY}Z910/2000-U_K^B$	910	15930	2000 × 2000	80	130	35	14632 × 2620 × 2420	4	≤1	47890	
$X_{MZ}^{AY}Z980/2000-U_K^B$	980	17150	2000 × 2000	80	140	35	15442 × 2620 × 2420	4	≤1	50040	
$X_{MZ}^{AY}Z1000/2000-U_K^B$	1000	17500	2000 × 2000	80	143	35	15685 × 2620 × 2420	4	≤1	51470	
$X_{MZ}^{AY}Z1050/2000-U_K^B$	1050	18380	2000 × 2000	80	150	35	16252 × 2620 × 2420	4	≤1	52930	
$X_{MZ}^{AY}Z1120/2000-U_K^B$	1120	19600	2000 × 2000	80	160	35	17062 × 2620 × 2420	4	≤1	55450	
$X_{MZ}^{AY}Z1190/2000-U_K^B$	1190	20830	2000 × 2000	80	170	35	17872 × 2620 × 2420	4	≤1	57970	

| 企业愿景

Corporate Vision

古语云：“思则变、变则通、通则久”。建华之思，在于想客户之所想，因市场需求而变。建华将始终坚持以顾客为关注焦点，秉承“品质为先、顾客至上、科技领航”的经营宗旨，倾注科技创新，紧抓市场服务。竭诚为国内外用户提供优质、适用的分离设备，携手共创美好明天。

