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铝型材 挤压机专业制造商

PROFESSIONAL MANUFACTURER OF
ALUMINUM EXTRUSION PRESS



铝型材 | 挤压机专业制造商
PROFESSIONAL MANUFACTURER OF ALUMINUM EXTRUSION PRESS

• 长行程后上料挤压机
LONG-STROKE POST-FEEDING
EXTRUDER

• 短行程后上料挤压机
SHORT-STROKE POST-FEEDING
EXTRUDER

佛山市赛立新机械设备制造有限公司
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电子画册



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关于赛立新机械

SAILIXIN MACHINERY

 **10** 年
铝型材挤压机研发与生产
R&D AND PRODUCTION OF ALUMINIUM EXTRUSION PRESSES

 **1200+** 台套
国内外销售台数
NUMBER OF DOMESTIC AND OVERSEAS UNITS SOLD

 **50000** 平方米
赛立新工业园
SAILIXIN INDUSTRIAL PARK

佛山市赛立新机械设备制造有限公司成立于2011年,位处全国经济第一镇-南海狮山,10年时间里专注于铝型材挤压机研发与生产,经过10年的坚韧成长,获得多项国家专利,被评为国家级高新技术企业,市场一直处于高速增长,国内外销售台数已超1200多台套,堪称为铝材挤压机领域的强兵劲旅。

赛立新始终以“品质决定价值”的品牌理念,为客户提供全套铝型材挤压机系统解决方案和服务,新建的50000平方米赛立新工业园,从设计,研发,生产,安装,售后等环节全面升级,能更好的服务于市场,2021年重塑企业精神“改变、创新、执行、坚持”把公司品牌推向一个新的高度。

全体赛立新人正以全新的园区形象,良好的企业氛围,推动着企业走出更为稳健的步伐,为振兴民族工业而不断前行!

Foshan Sallixin Machinery Manufacturing Co., Ltd. was established in 2011 and is located in Shishan, Nanhai, the first economic town in the country. For 10 years, it has focused on the development and production of aluminum extrusion presses. After 10 years of tough growth, it has gained more. It has a national patent and was rated as a national high-tech enterprise. The market has been growing rapidly. The number of units sold at home and abroad has exceeded 1,200 sets. It can be called a strong force in the field of aluminum extrusion presses.

With the brand concept of "Quality Determines Value", Sallixin always provides customers with a complete set of aluminum extrusion system solutions and services. The newly built 50,000 square meters Sallixin Industrial Park covers all aspects of design, research and development, production, installation, and after-sales. Upgrading can better serve the market. In 2021, we will reshape the corporate spirit of "change, innovation, execution, persistence" and push the company's brand to a new level.

With a brand-new image of the park and a good corporate atmosphere, all Sallixin newcomers are pushing the company to take a more stable pace and continue to advance for the revitalization of the national industry!



企业文化

CORPORATE CULTURE



打造成为行业内最受尊敬和信赖的企业

To be the most respected and trusted enterprise in the industry.

核心价值观

价值观：在追求全体伙伴物质与精神幸福的同时为铝材挤压设备进步发展做出我们的贡献。

Values: While pursuing the material and spiritual well-being of all employees, we make our contribution to the progress and development of aluminum extrusion equipment.

“改变、创新、执行、坚持”是我们的基本信条与准则,是我们持续的内在驱动力。

"Change, innovation, execution, persistence" is our basic creed and norms, and is our continuous internal driving force.



企业为更好地满足市场需求围绕企业的关键目标和核心竞争力来设计工作流程。
In order to better meet market demand, enterprises design work processes around their key goals and core competitiveness.



不断学习、自我否定、勇于实践、努力为企业价值创造。
Keep learning, self-denial, brave in practice, and strive to create corporate value.



透过企业文化塑造和影响企业所有员工的行为,进而提升企业的执行力。
Through the corporate culture to shape and influence the behavior of all employees of the company, and then enhance the company's execution.



坚持科学管理理念,不断提高员工素质,满足客户需求并超越客户的期望。
Adhere to the scientific management concept, continuously improve the quality of employees, meet customer needs and exceed customer expectations.

企业荣誉

ENTERPRISE HONOUR



短行程后上料挤压机

SHORT-STROKE POST-FEEDING EXTRUDER



运行稳定
Running stability



精准加工
Precision machining

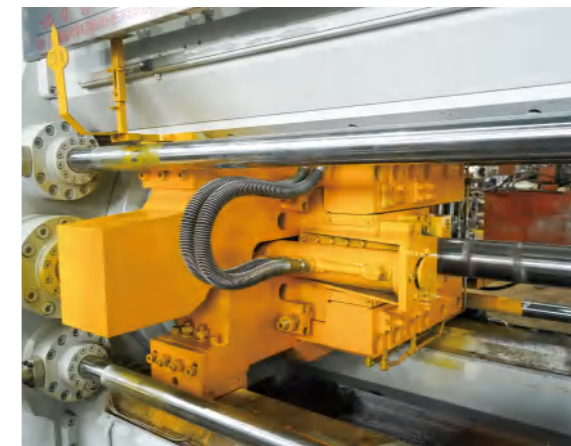


质量保证
Quality assurance

▼ 短行程挤压机与传统挤压机的区别

- 1、减少非挤压时间,有效的提高效率
- 2、自动化程度高,有效的减轻工人的劳动强度;
- 3、整机的长度缩短,减小变形系数;
- 4、采用固定挤压垫,操作方便节约成本。不会因为操作放反挤压饼造成挤压杆损坏);
- 5、设计精度高,有效的提高产品的成品率;
- 6、操作简单,工人容易熟悉设备的操作。

- 1.Reduce non extrusion time and effectively improve efficiency;
- 2.High degree of automation, which can effectively reduce the labor intensity of workers;
3. The length of the whole machine is shortened to reduce the deformation coefficient;
4. The fixed extrusion pad is adopted, which is convenient to operate and saves cost. (the extrusion rod will not be damaged due to the operation of putting back extrusion cake);
5. High design accuracy, effectively improve the yield of products;
6. The operation is simple, and the workers are easy to be familiar with the operation of the equipment.



高效节能
High efficiency and energy saving



低碳环保
Low carbon and environmental protection



维护方便
Easy to maintain

短行程后上料挤压机

SHORT-STROKE POST-FEEDING EXTRUDER

▼ 机械特点

- 1、坚固、紧凑的机械结构；
- 2、高效、节能的液压回路；
- 3、智能、精准的电控系统。

- 1. Strong and compact mechanical structure;
- 2. High efficiency and energy-saving hydraulic circuit
- 3. Intelligent and accurate electric control system.



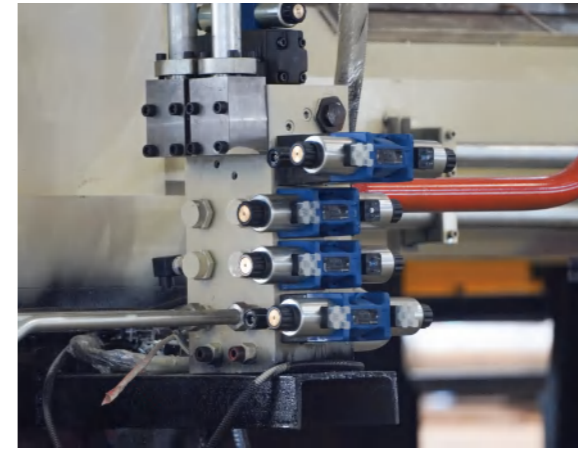
运行稳定
Running stability



精准加工
Precision machining



质量保证
Quality assurance



高效节能
High efficiency and energy saving



低碳环保
Low carbon and environmental protection



维护方便
Easy to maintain

长行程后上料挤压机

LONG-STROKE POST-FEEDING EXTRUDER



运行稳定
Running stability



精准加工
Precision machining



质量保证
Quality assurance



高效节能
High efficiency and
energy saving



低碳环保
Low carbon and
environmental protection



维护方便
Easy to maintain

机加工实力

MACHINING STRENGTH



齐二 T6920 镗床



沈阳中捷Z3080摇臂钻床



镗铣床



齐一DVT500立车



机加工

产品参数

PRODUCT PARAMETER



运行稳定
Running stability



精准加工
Precision machining



质量保证
Quality assurance

项目 Item	型号 Model	使用压力 Working Pressure(Mpa)	柱塞直径 Piston Dia.(mm)	使用棒料规格 Usage Billet Dia.(inch)	出料口尺寸 Exist Hole Dimension(mm)	总功率 Total Power(kW)
1100T短行程后上料挤压机 short-stroke post-feeding extruder		26	Φ680	Φ127*750	Φ160	160
1250T长行程后上料挤压机 long-stroke post-feeding extruder		21	Φ780	Φ135*810	Φ170*200	230
1260T短行程后上料挤压机 short-stroke post-feeding extruder		26	Φ760	Φ135*810	Φ180*210	350
1500T短行程后上料挤压机 short-stroke post-feeding extruder		26	Φ820	Φ150*900	Φ180*230	260
1800T短行程后上料挤压机 short-stroke post-feeding extruder		26	Φ900	Φ178*1000	Φ230*310	430
2000T短行程后上料挤压机 short-stroke post-feeding extruder		28	Φ920	Φ203*1100	Φ250*360	450
2500T短行程后上料挤压机 short-stroke post-feeding extruder		28	Φ1080	Φ228*1200	Φ320*380	550
3000T短行程后上料挤压机 short-stroke post-feeding extruder		28	Φ1180	Φ265*1200	Φ330*420	760
3600T短行程后上料挤压机 short-stroke post-feeding extruder		28	Φ1230	Φ280*1300	Φ350*450	1000
4000T短行程后上料挤压机 short-stroke post-feeding extruder		28	Φ1300	Φ320*1350	Φ400*500	1000
5500T短行程后上料挤压机 short-stroke post-feeding extruder		28	Φ1500	Φ381*1500	Φ440*600	1500

部分合作伙伴

SOME OF OUR PARTNERS



运行稳定
Running stability



精准加工
Precision machining



质量保证
Quality assurance

- 凤铝铝业
- 忠旺集团
- 徽铝铝业
- 国泰铝业
- 宏星华铝业
- 海螺集团
- 志伟盛强铝业
- 东一铝型材
- 华满堂铝业
- 盛美新材料
- 金桥铝业集团
- 生信新材料
- 天鹅铝业
- 美鱼铝业
- 阳光三源铝业
- 鸿泰铝业
- 天坦能源
- 纽仕铝业
- 闽发铝业
- 宇恒达铝业
- 广亚铝业
- 金鹏铝材
- 江南铝业
- 鸿福新材料
- 沃尔斯铜铝业
- 航港铝业
- 英辉铝业
- 誉寰盛世科技
- 金羊集团
- 山东伟瑞
- 新河铝材
- 铭帝铝业
- 库纳新能源
- 中德集团
- 亨威铝业
- 建镁特铝业
- 兴健豪铝业
- 昌泊希新材料
- 新疆众和
- 桂铝铝业
- 奋安铝业
- 科蓝特铝业
- 宣铝铝业
- 明坤铝业
- 秦科铝业
- 广铭铝业
- 永益新材料
- 东弘铝业
- 江阴博恒
- 赛科利汽车模具

★ 还有更多合作伙伴未尽展示

▼ 全过程跟踪服务

样本库从规划到实施需要多团队紧密合作,技术团队通过与用户交流,对样本库进行工艺设计和总体规划;技术团队的工程师依据总体规划,结合用户的反馈进行图纸深化;项目管理团队严格按照图纸进行施工。为您的项目保驾护航。

创新工业品牌,摆脱传统束缚,回归初心。这就是赛立新人坚持一直在做的事情!

The sample library requires close cooperation between multiple teams from planning to implementation. The technical team conducts process design and overall planning on the sample library through communication with users, engineers in the technical team deepen the drawings based on the overall plan and combined with user feedback the project management team strictly construction. Escort your project. Innovate industrial brands, get rid of the shackles of tradition, and return to the original aspirations. This is what the newcomers insist on doing all the time!