



临沂富达机械制造有限公司

Linyi Fuda Machinery Manufacturing Co., Ltd.
Linyi Yingcheng International Trade Co., Ltd.



本企业产品通过ISO9001国际质量体系认证



地址:山东省临沂市沂南砖埠经济开发区
国内销售:0539-3626088
国际销售:0086-539-7166602
网址:www.fudazhuanji.com

Tel.0086-539-7166602
Email:admin@yingchengchina.com
Web:www.fudabrickmachine.com
Add:Zhuanbu Development Zone,Yinan County.
Linyi City .Shandong Province, China

www.fudabrickmachine.com
中国·山东·临沂



COMPANY PROFILE 公司简介 >>>

Linyi Fuda Machinery Manufacturing Co. Ltd. is a professional brick machine manufacturer with more than 23 years history. Linyi Yingcheng International Trade Co. Ltd. is a sub-company established by Fuda Machinery, Linyi Yingcheng International Trade Co., Ltd. responsible for export and overseas brick machine service.

Fuda machinery is located in Linyi City, near Qingdao port China, which is convenient to export. Our brick machines had been export to more than 60 different countries, and get many good feedbacks because of the quality and good service. By the way, thanks for our old customers introduce new customers to us.

We will do better and better in the future.

Linyi Yingcheng International Trade Co., Ltd. has been committed to the concept "Pursuit better quality and service to get more market", strive to produce more advanced and better quality block machines, and supply better and better service. We will use our machine and service make more customer and support customers have a great future.



临沂富达机械制造有限公司是一家拥有23年以上历史的专业砖机制造商。临沂赢诚国际贸易有限公司是由临沂富达机械成立的子公司，负责出口和海外砖机服务。

富达机械位于临沂市，靠近中国青岛港，出口便利。我们的砖机已经出口到60多个不同的国家，由于质量和良好的服务，得到了许多良好的反馈。公司不断寻求高水平的管理人员和技术人员加入我们的团队，共同发展。经过多年的辛勤探索，打造了一支经验丰富的服务团队，不仅为客户免费规划场地，设计安装图和流程图，并提供专业的技术培训，派技术人员现场指导安装和调试设备。优质、高效、贴心的服务赢得了客户的广泛赞誉。

临沂赢诚国际贸易有限公司一直致力于“追求更好的质量和服务，赢得更多的市场”的理念，努力生产更先进、更优质的制砖机，提供更好、更全面的服务。我们将用我们的机器和服务双赢更多的客户和支持客户拥有美好的未来。



至高无上 安全责任为天

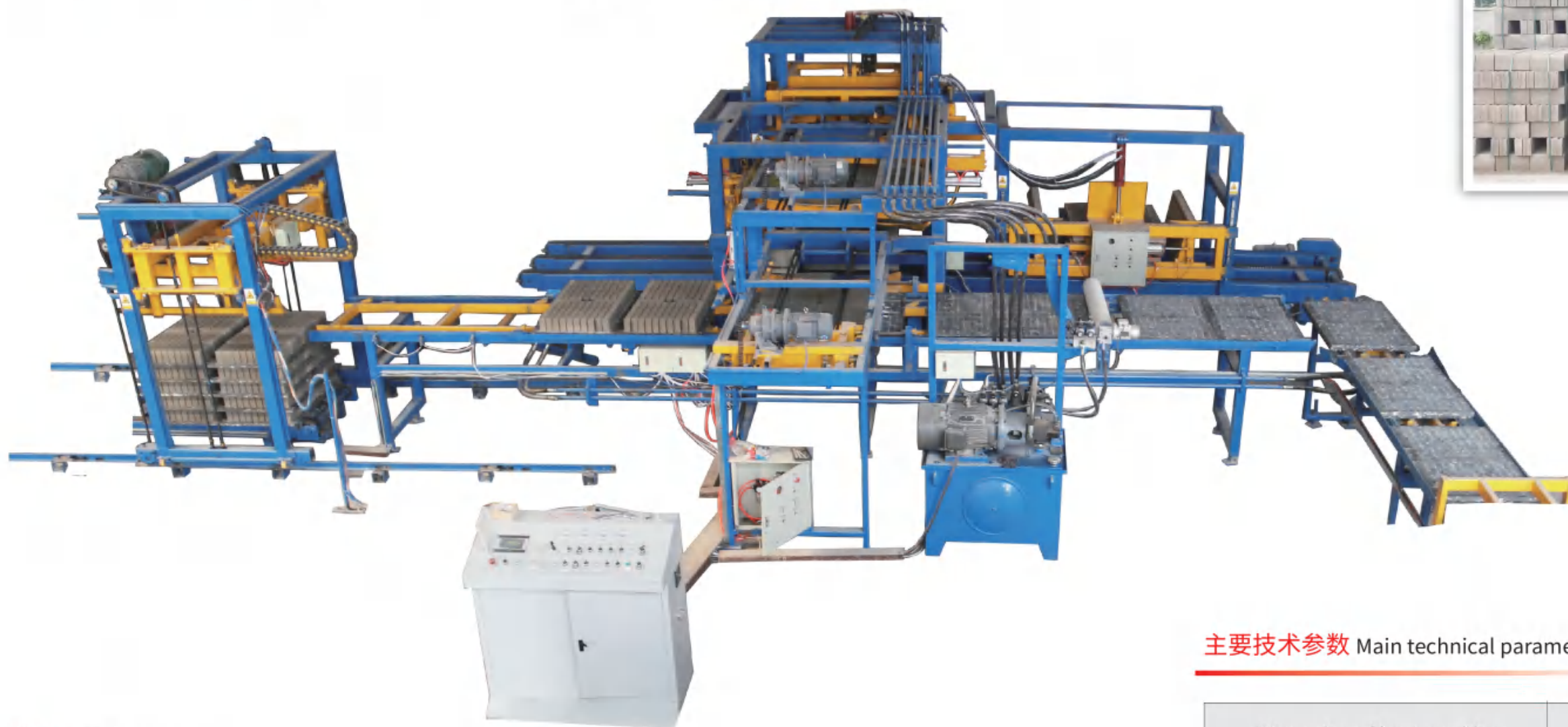
临沂富达机械制造有限公司
Linyi Fuda Machinery Manufacturing Co., Ltd.
人人讲安全 安全靠人人

全自动码砖机

Automatic Block Stacking Machine



Operation
video



特点 Characteristic

Automatic block cuber and palletizing machine introduction:

1. Reduce labor cost and save time for block stacking.
2. Being equipped with a touch panel, makes the operation more intuitive and convenient.
Components: block clamp, pallet clamp, walking rack, pedestal, hydraulic system, electronic control system.
3. It is suitable for different kinds of block/brick shape & bamboo/PVC pallets.
4. It is designed according to customers block shape and pallet size.

主要技术参数 Main technical parameters

Dimension of host machine	7600x2145x4750mm
Weight	3.5T
Power of host machine	15kw
stacking speed	20-25s/pallet, 2000pallets /day
Max clamping weight	500kg

QT12-15型全自动砌块成型机

QT12-15 Hydraulic Automatic Block Machine



Operation
video



特点 Characteristic

- 1.油压系统采用独特的比例阀多路换向控制系统，全方位调节任何一个动作，使设备运行可靠，灵敏。
- 2.采用PLC微电脑智能控制系统，程序互锁，可以促使机器的每一个动作流畅高效运转。
- 3.优质变频器与高效振动器的完美组合，台模压合振动形式，可使混凝土在二至三秒内充分液化排气，保证产品的高密实度，特别适合生产高强度标砖，成型后即可堆码。
- 4.独特的强制加料装置，可利用水泥，河沙，碎石，粉煤灰，炉渣，火山渣，陶粒等各种原料。

1. Hydraulic system adopt unique proportional valve multi-way control system, all-round adjust any action; ensure equipment is running reliable and sensitive.
2. PLC intelligent control system is advanced microcomputer control system, which could makes machine every movements works fluently, reliable, efficiency and easy to operation
3. Perfect combination of high quality inverter with efficiency vibrator, and advanced press and vibration molding technology, which make concrete full liquefaction and exhaust in two to three seconds, ensuring product of high density, especially for the production of high-strength standard bricks, can be stacked after forming.

主要技术参数 Main technical parameters

外形尺寸(长宽高 mm) machine size(LWH mm)	5300*2050*2700	主机功率 Host machine power	56KW
托板尺寸 Pallets size	1300*870	激震力 Vibration force	90-110KN
成型周期 molding cycle	12-20S	200*163*60 工字砖 I Shape paver	28pcs
标砖 240*50*115 Standard solid brick	60pcs(20*3)	4 英寸空心砖(100 宽) 4inch hollow brick (100wide)	22pcs
5 英寸空心砖(125 宽) 5 inch hollow brick (125wide)	18pcs	6 英寸空心砖(150 宽) 6inch hollow brick (150wide)	14pcs
8 英寸空心砖(200 宽) 8 inch hollow brick (200wide)	12pcs	200*100*60 面包砖 Holland paver block	44pcs(84480/day)

QT10-15型全自动砌块成型机

QT10-15 Hydraulic Automatic Block Machine



Operation
video



特点 Characteristic

- 1.利用先进的微电脑控技术，可靠的液压系统，集机，电，液压一体化自动控制，操作简单，运行可靠。
- 2.油压系统采用独特的比例阀多路换向控制系统，全方位调节任何一个动作，使设备运行可靠，灵敏。
- 3.采用PLC微电脑智能控制系统，程序互锁，可以促使机器的每一个动作流畅并且高效运转。
- 4.优质变频器与高效振动器的完美组合，台模压合振动形式，可使混凝土在二至三秒内充分液化排气，保证产品的高密度，特别适合生产高强度标砖，成型后即可堆码。

1. Adopt advanced microcomputer control system, reliable hydraulic system, combine machine, control system, hydraulic integration automatic control, simple and reliable operation.
2. Hydraulic system adopt unique proportional valve multi-way control system, all-round adjust any action; ensure equipment is running reliable and sensitive.
3. PLC intelligent control system is advanced microcomputer control system, which could makes machine every movements works fluently and efficiency.
4. Perfect combination of high quality inverter with efficiency vibrator, and advanced press and vibration molding technology, which make concrete full liquefaction and exhaust in two to three seconds, ensuring product of high density, especially for the production of high-strength standard bricks, can be stacked after forming.

主要技术参数 Main technical parameters

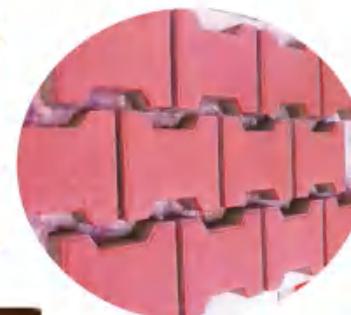
外形尺寸(长宽高 mm) machine size(LWH mm)	5300*1850*2700	主机功率 Host machine power	47.7KW
托板尺寸 Pallets size	1100*870	激震力 Vibration force	80-100KN
成型周期 molding cycle	12-20S	200*163*60 工字砖 I Shape paver	18pcs
标砖 240*50*115 Standard solid brick	51 pcs(17*3)	4 英寸空心砖 (100 宽) 4inch hollow brick (100wide)	18pcs
5 英寸空心砖 (125 宽) 5 inch hollow brick (125wide)	14pcs	6 英寸空心砖 (150 宽) 6inch hollow brick (150wide)	12pcs
8 英寸空心砖 (200 宽) 8 inch hollow brick (200wide)	10pcs	200*100*60 面包砖 Holland paver block	27pcs(30000/day)

QT8-15型全自动砌块成型机

QT8-15 Hydraulic Automatic Block Making Machine



Operation
video



特点 Characteristic

- 1.成型机机架:采用高强型钢以及特种焊接工艺制造,极其坚固。
- 2.导向柱:采用超强特种钢材制成,表面镀铬具有良好的抗扭与耐磨能力。
- 3.模腔压头:机电液同步驱动,同一托板制品高度误差极少,产品一致性好。
- 4.布料机:采用传感与液压比例驱动技术,在摆动式布料车以及拱破机作用下,产生强制离心泄料,布料快速均匀,对薄壁多排孔制品特别有利。

1. Molding machine frame: us high-strength steel and special welding process manufacturing, extremely strong.
2. Guide column: made of super special steel, surface chromed has a good resistance to torsion and wear resistance.
3. Mold cavity indenter: electromechanical synchronous drive, same pallet product height error very little, good product consistency.
4. Material spreading machine: use sensing and hydraulic ratio drive technology, swing material spread and under effect of broken machine, resulting in forced material feeding, fast and uniform material feeding, thin-walled multi-row products are particularly beneficial.

主要技术参数 Main technical parameters

外形尺寸(长宽高 mm) machine size(LWH mm)	5300*1700*2700	主机功率 Host machine power	44.2KW
托板尺寸 Pallets size	960*850	激震力 Vibration force	80-100KN
成型周期 molding cycle	12-20S	200*163*60 工字砖 I Shape paver	15pcs
标砖 240*50*115 Standard solid brick	42 PCS 8000PCS/DAY	4 英寸空心砖(100 宽) 4inch hollow brick (100wide)	16pcs
5 英寸空心砖(125 宽) 5 inch hollow brick (125wide)	12pcs	6 英寸空心砖(150 宽) 6inch hollow brick (150wide)	10pcs
8 英寸空心砖(200 宽) 8 inch hollow brick (200wide)	8pcs (15000pcs/day)	200*100*60 面包砖 Holland paver block	24pcs (27000pcs/day)

QT6-15型全自动砌块成型机

QT6-15 Hydraulic Automatic Block Machine



Operation
video



特点 Characteristic

- 1.一机多用，通过更换模具生产各种不同类型的空心砖、实心砖、路面砖等。
- 2.油压系统采用独特的比例阀多路换向控制系统，全方位调节任何一个动作，使设备运行更可靠、灵敏。
- 3.电气系统采用PLC智能控制系统，程序互锁，电机变频启动方式使设备具有大振动力，噪音低，高振幅，使产品具有完美性。
- 4.独特的强制式布料以及适应不同模具型腔变化的专用拱料杆起到强制拱破以及二次搅拌的效果，可最大程度保证高渗量粉煤灰布料的均匀性。

1.A multi-purpose machine, through the replacement of mold, produce different types of hollow brick, solid brick, paver brick.

2.The hydraulic system uses a unique proportional valve multi-channel control system, all-round adjustment of any action, so that the equipment is running more reliable and sensitive.

3.The electrical system adopt PLC intelligent control system, procedure interlocks, electrical frequency starting way makes the equipment to have the big vibration power, the noise low, high amplitude, makes the product perfect.

4.Unique mandatory material spreading, adapting to different mold cavity changes in the special arch rod to play a forced arch and the effect of the second mixing, ensuring maximum degree of high permeability fly ash spreading uniformity.

主要技术参数 Main technical parameters

外形尺寸(长宽高 mm) machine size(LWH mm)	4350*1560*2400	主机功率 Host machine power	29.7KW
托板尺寸 Pallets size	960*700	激震力 Vibration force	70-90KN
成型周期 molding cycle	12-15S	200*163*60 工字砖 I Shape paver	10pcs/14pcs
标砖 240*50*115 Standard solid brick	34 pcs (14*2+6) 61000 pcs/day	4 英寸空心砖 (100 宽) 4inch hollow brick (100wide)	10pcs
5 英寸空心砖 (125 宽) 5 inch hollow brick (125wide)	8pcs	6 英寸空心砖 (150 宽) 6inch hollow brick (150wide)	7pcs
8 英寸空心砖 (200 宽) 8 inch hollow brick (200wide)	6pcs 11000pcs/day	200*100*60 面包砖 Holland paver block	16pcs/20pcs (25000/天)(25000/day)



QT4-15型全自动砌块成型机

QT4-15 Hydraulic Automatic Block Machine



Operation
video



特点 Characteristic

- 1.一机多用，通过更换模具生产各种不同类型的空心砖、实心砖、路面砖等。
- 2.油压系统采用独特的比例阀多路换向控制系统，全方位调节任何一个动作，使设备运行更可靠、灵敏。
- 3.电气系统采用PLC智能控制系统，程序互锁，电机变频启动方式使设备具有大振动力，噪音低，高振幅，使产品具有完美性。
- 4.独特的强制式布料以及适应不同模具型腔变化的专用拱料杆起到强制拱破以及二次搅拌的效果，可最大程度保证高渗量粉煤灰布料的均匀性。

1.A multi-purpose machine, through the replacement of mold, produce different types of hollow brick, solid brick, paver brick.

2.The hydraulic system uses a unique proportional valve multi-channel control system, all-round adjustment of any action, so that the equipment is running more reliable and sensitive.

3.The electrical system adopt PLC intelligent control system, procedure interlocks, electrical frequency starting way makes the equipment to have the big vibration power, the noise low, high amplitude, makes the product perfect.

4.Unique mandatory material spreading, adapting to different mold cavity changes in the special arch rod to play a forced arch and the effect of the second mixing, ensuring maximum degree of high permeability fly ash spreading uniformity.



主要技术参数 Main technical parameters

外形尺寸(长宽高 mm) machine size(LWH mm)	3650*1560*2400	主机功率 Host machine power	22.2KW
托板尺寸 Pallets size	960*550mm	激震力 Vibration force	55-75KN
成型周期 molding cycle	12-15S	成型块数 Forming blocks	400*200*200 4 Pcs/Mold 240*115*50 30 Pcs/Mold 200*100*60 16Pcs/Mold

QT4-18型全自动砌块成型机

QT4-18 Hydraulic Automatic Block Machine



Operation
video

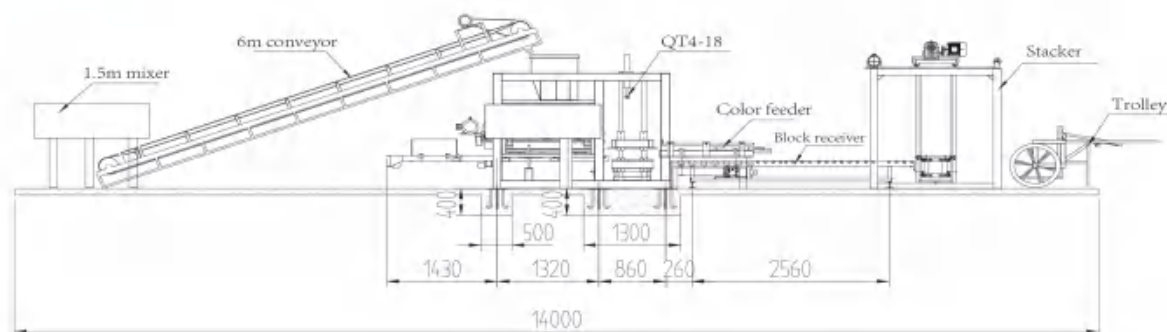


特点 Characteristic

1. QT4-18 是一个中型全自动液压生产线。
2. 采用最新的设计和技术，可以提高产量和砌块质量。
3. 多功能：通过模具的更换，可以生产不同尺寸的空心砖，实心砖，连锁砖，路面砖以及路沿石。

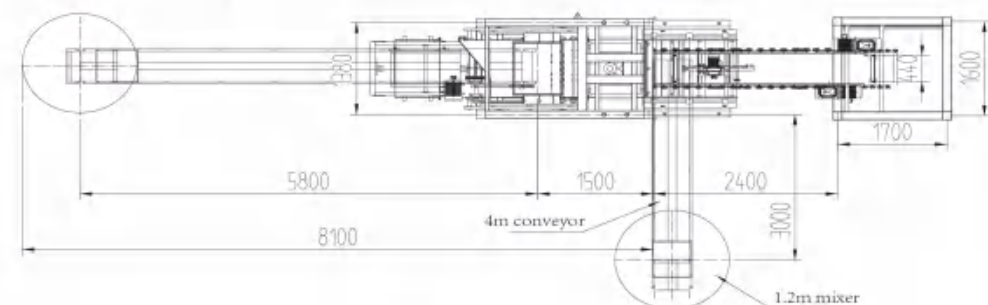
1. QT4-18 is a medium sized full automatic hydraulic system brick production line
2. New design and new technology, it could produce faster and better quality bricks
3. Multi-function: Produce different size hollow block, solid block, interlocking block, paving brick and curb stones by changing molds

地基图 Concrete foundation drawing



主要技术参数 Main technical parameters

外形尺寸(长宽高 mm) machine size(LWH mm)	3600*1500*2400	主机功率 Host machine power	20KW
托板尺寸 Pallets size	850*550	激震力 Vibration force	50-65KN
成型周期 molding cycle	15-20S	200*163*60 工字砖 I Shape paver	8pcs
标砖 240*50*115 Standard solid brick	26pcs	4 英寸空心砖 (100 宽) 4inch hollow brick (100wide)	7pcs
5 英寸空心砖 (125 宽) 5 inch hollow brick (125wide)	6pcs	6 英寸空心砖 (150 宽) 6inch hollow brick (150wide)	5pcs
8 英寸空心砖 (200 宽) 8 inch hollow brick (200wide)	4pcs	200*100*60 面包砖 Holland paver block	14pcs 16000PCS/DAY



QT4-25型全自动砌块成型机

QT4-25 Automatic Block Machine



Operation
video



特点 Characteristic

QT4-25 全自动砌块成型机，是我公司在以往中小型砌块成型机原有基础上开发的一种全自动机型。采用先进的电控技术，模具及压头定位更准确，低模定向垂直、定向振动和上模加压震动，且生产的砌块密实度均匀，强度高。改用自动布料系统，大大提高了生产的效率。

QT4-25 full automatic block making machine, which is developed by the original medium-sized block machine technique. Using advanced electronic control technology, reliable hydraulic system. The location of mold and indenter are more precise. Low-mode vertical orientation, directional vibration and die pressure vibration, ensuring block of well proportioned, high density. Adopting to automatic fabric system, great improved production efficiency.

主要技术参数 Main technical parameters

成型周期 Forming cycle	主机功率 Host machine power	震动频率 Vibration frequency	激振力 Vibration force	托板尺寸 Pallet size	成型块数 Forming blocks
25S	15.65KW	4000-4800 HZ	22KN	850×550MM	400*200*200 4 Pcs/Mold 576 Pcs/H 240*115*50 26 Pcs/Mold 3744 Pcs/H 200*100*60 14 Pcs/Mold 2016 PcsH

QT4-20型全自动砌块成型机

QT4-20 Automatic Block Machine



Operation
video



特点 Characteristic

QT4-20 全自动砌块成型机，是我公司在以往中小型砌块成型机原有基础上开发的一种全自动机型。采用先进的电控技术，模具及压头定位更准确，低模定向垂直、定向振动和上模加压震动，且生产的砌块密实度均匀，强度高。改用自动布料系统，大大提高了生产的效率。

QT4-20 full automatic block making machine, which is developed by the original medium-sized block machine technique. Using advanced electronic control technology, reliable hydraulic system. The location of mold and indenter are more precise. Low-mode vertical orientation, directional vibration and die pressure vibration, ensuring block of well proportioned, high density. Adopting to automatic fabric system, great improved production efficiency.

主要技术参数 Main technical parameters

成型周期 Forming cycle	主机功率 Host machine power	震动频率 Vibration frequency	激振力 Vibration force	托板尺寸 Pallet size	成型块数 Forming blocks
20S	13.6KW	3500-4000 HZ	22KN	850×550MM	400*200*200 4 Pcs/Mold 720 Pcs/H 240*115*50 26 Pcs/Mold 4680 Pcs/H 200*100*60 14 Pcs/Mold 2520 PcsH

QT4-24B半自动砌块成型机

QT4-24B Semi Automatic Block Machine



Operation
video



主要技术参数 Main technical parameters

成型块数 Forming blocks	400*200*200 4Pcs/Mold 600 Pcs/H 240*115*53 24Pcs/Mold 3600Pcs/H 200*100*60 12Pcs/Mold 1800Pcs/H
成型周期 Forming cycle	24-30S
主机功率 Host machine power	13.45KW
震动频率 Vibration frequency	4200HZ
主机重量 Weight	1500KG
激振力 Vibration force	35.5KN
托板尺寸 Pallet size	850 × 550MM

QT4-30型砌块成型机

QT4-30 Manual Block Machine



Operation
video



主要技术参数 Main technical parameters

成型块数 Forming blocks	400*200*200 4Pcs/Mold 480Pcs/H 240*115*53 18Pcs/Mold 2160Pcs/H 200*100*60 9Pcs/Mold 1080Pcs/H
成型周期 Forming cycle	30S
压力 Pressure	18mpa
震动频率 Vibration frequency	4200HZ
主机重量 Weight	2100KG
整机功率 Power	20hp(Diesel) 11KW(Electric)
托板尺寸 Pallet size	850 × 450MM

QT40C-1型砌块成型机

QT40C-1 Manual Block Machine



QT40-2型砌块成型机

QT40-2 Manual Block Machine



主要技术参数 Main technical parameters

成型周期 Forming cycle	主机功率 Host machine power	托板尺寸 Pallet size	成型块数 Forming blocks
40S	9.55KW	850 × 450MM	400*200*200 4Pcs/Mold 360Pcs/H 240*115*53 18Pcs/Mold 1620Pcs/H 200*100*60 9Pcs/Mold 810Pcs/H



主要技术参数 Main technical parameters

成型周期 Forming cycle	主机功率 Host machine power	托板尺寸 Pallet size	成型块数 Forming blocks
40S	9.55KW	850 × 450MM	400*200*200 4Pcs/Mold 360Pcs/H 240*115*53 18Pcs/Mold 1620Pcs/H 200*100*60 9Pcs/Mold 810Pcs/H

QT4-40型砌块成型机

QT4-40 Manual Block Machine



Operation
video



主要技术参数 Main technical parameters

成型块数 Forming blocks	400*200*200 4Pcs/Mold 360Pcs/H 240*115*53 18Pcs/Mold 1620Pcs/H 200*100*60 9Pcs/Mold 810Pcs/H
成型周期 Forming cycle	40S
压力 Host machine power	8.8KW
震动频率 Vibration frequency	1500HZ
主机重量 Weight	1050KG
托板尺寸 Pallet size	850 × 450MM

FD2-25 液压黏土连锁切块成型机

FD2-25 Hydraulic Clay Interlocking Brick Making Machine



Operation
video



主要技术参数 Main technical parameters

压力 Pressure	15mpa
成型周期 Forming cycle	20-25S
整机功率 Power	8HP(Diesel) 3KW(Electric)
产量 Production	2 pcs in one time 2880 pcs in 8 hours
工人 Workers	4-6

FD2-20 液压黏土连锁切块成型机

FD2-20 Hydraulic Clay Interlocking Brick Making Machine

主要技术参数 Main technical parameters

压力 Pressure	16mpa
成型周期 Forming cycle	20-25S
整机功率 Power	12HP
产量 Production	2 pcs in one time 2880 pcs in 8 hours
工人 Workers	4-6



FD1-20 液压黏土连锁切块成型机

FD1-20 Hydraulic Clay Interlocking Brick Making Machine



Operation
video



特点 Characteristic

基于国外先进技术和工艺流程，我公司研制开发M7MI型液压黏土连锁砖机。

- 1、此款砖机是在对原始成型砖机进行技术改造的基础上制造的砖体密度变大，成型速度更快，砖体强度更均匀。该机型适用于所有的客户
- 2、先进的技术使主机设计合理，液压脱模。高质量的钢材和精密焊接使机器使用寿命更长，液压系统工作过程中发生故障较少
- 3、具有价格低廉，性能可靠，操作方便，稳定，功耗低等诸多功能特点，生产过程中可使用原材料，混凝土，水泥，小石子，石彩沙，矿渣，建筑垃圾等。

Based on advanced foreign technology and process flow, our company has developed M7MI hydraulic clay interlocking brick machine. 1. This brick machine is manufactured on the basis of technical transformation of the original molding brick machine, resulting in larger brick density, faster molding speed, and more uniform brick strength. This model is suitable for all customers. 2. Advanced technology makes the host machine design reasonable and hydraulic demoulding. High quality steel and precision welding enable the machine to have a longer service life and fewer failures during the operation of the hydraulic system. 3. It has many functional features such as low price, reliable performance, convenient operation, stability, and low power consumption.

主要技术参数 Main technical parameters

整机尺寸 Overall size	2800*1520*1530mm	压力 Pressure	12-20MPa
成型方式 Forming method	液压(Hydraulic)	整机功率 Power	8HP
重量 Weight	1200KG	产量 Production	1400pcs/8hours

QMR2-40 手动黏土连锁砌块成型机

QMR2-40 Manual Clay Interlocking Brick Making Machine



Operation
video



主要技术参数 Main technical parameters

成型周期 Forming cycle	40S
主机重量 Weight	260KG
包装尺寸 Packing Size	1400*600*1250MM
成型块数 Forming blocks	300*150*100 2Pcs/Mold 250*125*75 2Pcs/Mold

QT4-10 型全自动液压黏土砖机

QT4-10 Automatic Hydraulic Clay Brick Machine



Operation
video



主要技术参数 Main technical parameters

成型周期 Forming cycle	10-15S
主机功率 Host machine power	7.5KW
油缸压力 Oil cylinder pressure	21MPA
主机重量 Weight	1500KG
QT4-10 Automatic brick production line:	
①Crusher ②Screen ③Conveyor	
④ Mixer ⑤ Conveyor	
⑥ QT4-10 Host brick machine	
⑦Block receiver	

特点 Characteristic

1. 全自动液压粘土连锁砖生产线
 2. 更大的压力可以生产出更加坚固的砖
 3. 通过更换模具可以生产不同的连锁砖，实心砖和小的路面砖
 4. 最大的标准尺寸：300-150-100mm
1. Fully automatic hydraulic press clay interlocking brick production line
2. Bigger hydraulic pressure, better brick quality
3. Produce different lego bricks, solid blocks, small pavers
4. Standard(Max. Size) brick size: 300-150-100mm



砖型图 Brick Design

1 	2 	3 	4 	5
300×150×100 mm	150×150×100 mm	300×150×100 mm	300×150×100 mm	300×150×100 mm
6 	7 	8 	9 	10
300×150×100 mm	150×150×100 mm	300×150×100 mm	150×150×100 mm	300×150×100 mm
11 	12 	13 	14 	15
300×150×100 mm	300×150×100 mm	300×150×100 mm	300×150×100 mm	225×112.5×60mm

产量表 Production capacity

砖型 Brick Design	序号 Item	块数/模 Pcs/Mold	块数/小时 Pcs/H	块数/8小时 Pcs/8H
Full brick	1,3,4,5,6,8,10, 11,12,13,14,15	4 Pcs/Mold	1375 Pcs/H	11000 Pcs/8H
Half brick	2,7,9	8 Pcs/Mold	2750 Pcs/H	22000 Pcs/8H

QT2-10型全自动黏土连锁切块成型机

QT2-10 Hydraulic Clay Automatic Block Machine



Operation
video



主要技术参数 Main technical parameters

成型周期 Forming cycle	主机功率 Host machine power	油缸压力 Oil cylinder pressure	主机重量 Weight	成型块数 Forming blocks
10-15S	5.5KW	21 MPA	1200KG	300150*100 2PCS/MOLD 720Pch/h 250*125*75 2PCS/MOLD 720Pch/h 150*150*100 2PCS/MOLD 1440Pch/h



QM4-45柴油移动成型机

Diesel movable block machine



主要技术参数 Main technical parameters

成型块数 Forming blocks	成型周期 Forming cycle	柴油机马力 Diesel engine power	主机重量 Weight
400*200*200 4 Pcs/Mold	45S	8HP	800KG

QT40-3A移动砌块成型机

Movable hydraulic block machine



主要技术参数 Main technical parameters

成型块数 Forming blocks	成型周期 Forming cycle	主机功率 Host machine power	震动频率 Vibration frequency	主机重量 Weight
400*200*200 4 Pcs/Mold	25-30S	6.7KW	2000HZ	800KG



QT40-3B移动砌块成型机

QT40-3B Mobile block machine



主要技术参数 Main technical parameters

成型块数 Forming blocks	成型周期 Forming cycle	主机功率 Host machine power	震动频率 Vibration frequency	主机重量 Weight
400*200*200 4 Pcs/Mold	40S	6.7KW	2850HZ	1100KG



QT40-3C移动砌块成型机

Mini mobile block machine



主要技术参数 Main technical parameters

成型块数 Forming blocks	成型周期 Forming cycle	主机功率 Host machine power	震动频率 Vibration frequency	主机重量 Weight
400*200*200 2 Pcs/Mold	40S	1.5KW	2000HZ	350KG



配套设备 Matching equipment

搅拌机 JS500 Concrete mixer



主要技术参数 Main technical parameters

Feeding capacity进料容量	800L
Discharging capacity出料容量	500L
Production capacity产量	23-28cbm/h
Motor power电机功率	18.5kw
Lifting speed of hopper料斗提升速度	25m/min
Stirring cycle搅拌周期	30-35s
Hopper motor power提升料斗电机功率	5.5kw
Dimension of transporting state运输状态尺寸	3100*2300*2700
Weight重量	4000kg

搅拌机 JZ350 Concrete mixer



主要技术参数 Main technical parameters

Feeding capacity进料容量	560L
Discharging capacity出料容量	350L
Production capacity产量	10-14cbm/h
Motor power电机功率	5.5kw
Speed速度	14r/min
Dimension of transporting state运输状态尺寸	2766*2140*3000mm
Weight重量	1950kg

搅拌机 JQ500 Concrete mixer



主要技术参数 Main technical parameters

Feeding capacity进料容量	750L
Discharging capacity出料容量	500L
Production capacity产量	8-12cbm/h
Motor power电机功率	11kw
Size尺寸	1500*1500*1300MM
Weight重量	680kg

配料机 PLD800 Batching machine



主要技术参数 Main technical parameters

Feeding capacity进料容量	800L
Hopper quantity料斗容量	2
Production capacity产量	48cbm/h
Max Shift Cycle最大配料周期	6.6s
Power功率	12KW
Error of Weighing称量误差	less than 2%
Measuring volume称量体积	0.8cbm
Size外形尺寸	4.2*1.8*2.2M
Weight重量	4000kg

码垛机 Stacking machine



主要技术参数 Main technical parameters

Pallets/horizontal transport水平运板数	2 Pile
Pallets/ vertical stack垂直堆板数	4-5Pallets
Range of application使用范围	QT4-15、QT6-15、QT8-15、QT10-15
Motor Power电机功率	3KW
Size尺寸	2250*2000*2350MM
Weight重量	720KG

自动上板机 Pallet Loading Machine



Pallet Loading Machine

Advantages:

1. Fully automatic computer control
2. Hydraulic system, powerful
3. Save labor
4. Suitable for all automatic block machine



制砖机专用塑料纤维托板 GMT Pallets for concrete block making machine



主要技术参数 Main technical parameters

Density密度	1.2g/cm ³
Temperature tolerance耐热	110C
Aging使用期限	more than 6 years
Width宽度	At customer's request
Length长度	At customer's request
Thickness厚度	At customer's request

GMT Pallets for concrete block making machine

Wholesale price GMT Pallets concrete hollow block pallet cement brick pallet

GMT pallets is new type of block pallet, it is made from glass fibre and plastic, glass fiber mat reinforced thermoplastic composite material, which is made of fiber as reinforcing material and thermoplastic resin as base material made by method of heating and pressurizing. It becomes widely used composite material in the world and is considered as one of the most prospective development new material in the 21st century.

水泥制管机 Pipe Making Machine Specifications



主要技术参数 Main technical parameters

Application	Drain Pipe
Speed of main shaft	45rolls/min
Moulding cycle	5-10min
used in	agricultural irrigation, urban water supply
Overall dimension	1840*1700*4000mm
Reducer rate	1000mm
Whole power	11.75kw(motor:7.5kw)
Model Number	V vertical extruding pipe-making machine
Mould diameter(inside mm)	φ 200, φ 300, φ 400, φ 500, φ 600, φ 700, φ 800, φ 1000
Wall Thickness	φ 200 30mm, φ 300 30mm, φ 400 40mm, φ 500 50mm, φ 600 60mm, φ 700 70mm, φ 800 80mm, φ 1000 100mm

柴油发电机 Diesel Generator



主要技术参数 Main technical parameters

Engine	with engine
Alternator	Brand new brushless alternator, single bearing, IP23, H insulation class.
Base Frame	Heavy duty steel channel base frame.
Radiator	With safety guard.
Vibration Damper	Vibration damper between Engine/Alternator and base frame
Breaker	3-pole output manual circuit breaker as standard, 4 poles for option
Controller	DSE6120, DSE7320, DSE8610 and other deepsea models,
Silencer	Heavy duty industrial type silencer with flexible bellow, elbow.
Battery	Varta Brand, high capacity sealed maintenance free battery c/w battery cables.
Fuel Tank	8 hours base fuel tank
Optional Supporting Products	Moveable/Trailer Type Diesel Generator / Synchronization System Automatic Transfer Switch / Dummy Load Day Tank

电叉车 Electric forklift

主要技术参数 Main technical parameters

Model	Rated load (kg)	Load center distance(mm)	Lifting height (mm)	Free lifting height (mm)	Fork size (mm)
FDC1	1000	480	3000	150	920×100×30
FDC1.5	1500	500	3000	150	1070×100×35
FDC2	2000	500	3000	150	1070×100×40
FDC2.5	2500	500	3000	150	1070×120×40
FDC3	3000	500	3000	150	1070×120×45
FDC3.5	5000	600	3000	150	1220×150×55



电动转载机 Electric loader



主要技术参数 Main technical parameters

Bucket capacity	0.2m³
Bucket digging force	8.5KN
Max. grade ability	45
Engine	60V, 90A Battery
Petrol Engine mode	electric power
Power	2.2Kw
Travel speed	18km/h
Overall size(L*W*H)	2800*900*1400mm
Total weight	750KG
Track length	1140mm
track shoe width	150mm
ground clearance	80mm
Max. Lifting height	2350mm
Max. dumping height	1650mm

电动挖掘机 Electric Excavator



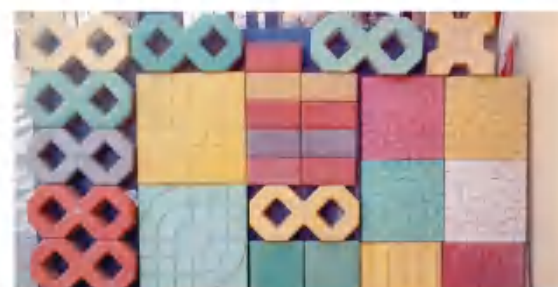
主要技术参数 Main technical parameters

Model	Operating Weight	Rated Power	Bucket Capacity	Max. Digging Radius	Max. Digging Depth	Max. Digging Height
LTE08	720kg	7.5kw/3000/10kw/3600	0.025m³	3000mm	1200mm	2350mm
LTE10	950kg	7kw/3000rpm	0.023m³	3065mm	1715mm	2600mm
LTE12	1180kg	12kw/3000	0.03m³	4200mm	1750mm	2480mm
LTE16	1580kg	18.5kw/3000rpm	0.04m³	5200mm	1800mm	2850mm
LTE18	1800kg	18.1kw/2000rpm	0.06m³	3860mm	2050mm	3370mm

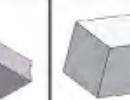
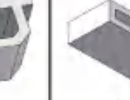
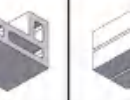
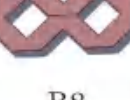
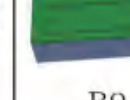
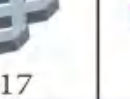
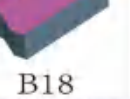
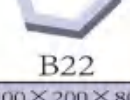
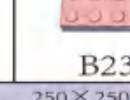
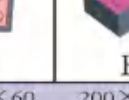
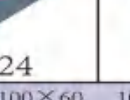
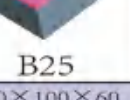
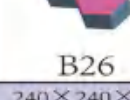
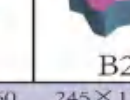
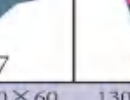
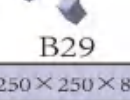
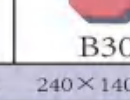
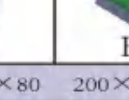
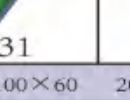
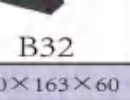
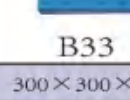
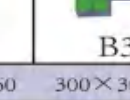
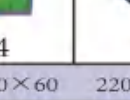
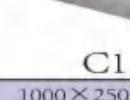
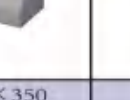
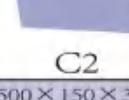
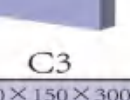
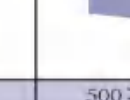
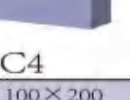
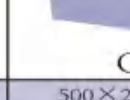
面料机 Color feeder machine



彩砖 types of paving brick



砖型图 Brick Design

							
A1	A2	A3	A4	A5	A6	A7	A8
400×200×200	400×150×200	200×200×200	400×150×200	400×200×200	400×150×200	400×150×200	400×200×200
							
A9	A10	A11	A12	A13	A14	A15	A16
400×125×200	400×150×200	360×100×180	400×100×200	400×200×200	240×115×53	220×105×72	400×200×200
							
A17	A18	A19	A20	A21	A22	A23	A24
200×200×200	450×150×200	230×230×130	400×200×200	400×200×200	80×80×180	400×150×200	400×150×200
							
B1	B2	B3	B4	B5	B6	B7	B8
250×250×60	250×250×60	250×250×60	300×300×60	300×300×60	300×300×60	300×300×60	300×300×60
							
B9	B10	B11	B12	B13	B14	B15	B16
400×200×80	200×100×60	200×200×60	200×200×60	250×250×60	250×250×60	250×250×60	250×250×60
							
B17	B18	B19	B20	B21	B22	B23	B24
235×220×80	400×300×100	400×400×80	245×130×80	200×200×60	200×200×60	200×200×60	200×200×60
							
B25	B26	B27	B28	B29	B30	B31	B32
200×200×80	250×250×60	200×100×60	100×100×60	240×240×60	245×130×60	130×130×60	130×130×60
							
B33	B34	B35	B36	B37	B38	B39	B40
250×250×80	240×140×80	200×100×60	200×163×60	300×300×60	300×300×60	220×110×80	220×110×80
							
C1	C2	C3	C4	C5	C6	C7	C8
1000×250×350	500×150×350	500×150×300	500×100×200	500×200×300	500×200×300	500×200×300	500×200×300