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GM-1000 - 3X1 纸浆模塑设备

GM-1000 - 3x1 Pulp molding equipment



GM-1000 - 3X1 纸浆模塑设备是一款时产 1000 片型纸浆模塑设备，它主要用于生产蛋托、蛋盒、咖啡托、工业内包装等。此款设备价格低廉，适合刚进入包装行业的客户选择。

主机采用国标钢材焊接而成，采用蜗轮蜗杆减速机传动，配备国内知名电机、电器元件、气动元件。传统机械工艺，一键启停。

GM-1000 - 3X1 pulp molding equipment is a pulp molding equipment with an output of 1000 pieces per hour. It is mainly used to produce egg trays, egg boxes, coffee trays, industrial inner packaging, etc. This equipment is cheap and suitable for customers who have just entered the packaging industry.

The main engine is welded by national standard steel, driven by a worm gear reducer, and equipped with domestic well-known motors, electrical components, and pneumatic components. Traditional mechanical

technology, one-button start and stop.

主要技术参数：

型号 Model	产量/小时 Capacity / h	功率/小时 Power / h	电源 Power Supply	重量 Weight
GM-1000 - 3X1	1000 片	38kw	380V50HZ	2500kg
GM-1000 - 3X1	1000 pieces	38kw	380V50HZ	2500kg
尺寸（主机） Dimension (host)		耗纸/小时 Paper consumption/h	耗水/小时 water consumption/h	烘干 Drying
2600*2200*1900		80kg	160kg	自然晾晒 natural drying

GM-1500 - 4X1 纸浆模塑设备

GM-1500 - 4X1 Pulp Molding Equipment



GM-1500 - 4X1 纸浆模塑设备是在 GM-1000 - 3X1 基础上加长，做到一版可以出 4 片纸托。它主要用于生产蛋托、蛋盒、咖啡托、工业内包装等。技术成熟、运行平稳，在不增加功率和人工的前提下可以有效的提高产能。

主机采用国标钢材焊接而成，采用蜗轮蜗杆减速机传动，配备国内知名电机、电器元件、气动元件。整套设备由（成型主机、碎浆机、空压机、真空泵、搅拌设备、上浆设备）等组成。

GM-1500 - 4X1 pulp molding equipment is extended on the basis of GM-1000 - 3X1, so that one plate can produce 4 pieces of paper trays. It is mainly used in the production of egg trays, egg cartons, coffee trays, industrial inner packaging, etc. The technology is mature and the operation is stable, which can effectively increase the production capacity without

increasing power and labor.

The main engine is welded by national standard steel, driven by a worm gear reducer, and equipped with domestic well-known motors, electrical components, and pneumatic components. The whole set of equipment consists of (forming host, pulper, air compressor, vacuum pump, mixing equipment, sizing equipment) and so on.

主要技术参数：

The main technical parameters:

型号 Type	产量/小时 output/hour	功率/小时 power/hour	电源 power supply	重量 weight
GM-1500 - 4X1	1500 片 1500 pieces	38kw	380V50HZ	3000kg
尺寸（主机） Dimensions (Host)	耗纸/小时 Paper consumption/hour		耗水/小时 water consumption/hour	烘干 drying
2800*2200*1900	120kg		240kg	自然晾晒 natural drying

GM-2500 - 3X4 纸浆模塑设备

GM-2500 - 3X4 Pulp Molding Equipment



GM-2500 - 3X4 纸浆模塑设备是一款转鼓式（4面）吸浆，1面（3片）转移的纸浆模塑设备，时产2500片。它广泛应用于生产蛋托、蛋盒、咖啡托、工业内包装等。

主机采用国标钢材焊接而成，采用蜗轮蜗杆减速机传动，采用台湾精工分度器，配备国内知名电机（调速电机）、电器元件、气动元件。具有速度可调，操作简便，运行平稳等特点。整套设备由(成型主机、碎浆机、真空泵、空压机、搅拌设备、上浆设备)等组成。

GM-2500 - 3X4 pulp molding equipment is a drum type (4 sides) suction, 1 side (3 pieces) transfer pulp molding equipment, with an output of 2500 pieces per hour. It is widely used in the production of egg trays, egg cartons, coffee trays, industrial inner packaging, etc.

The main engine is welded by national standard steel, driven by a worm gear reducer, using a Taiwan Seiko indexer, and equipped with a well-known domestic motor (speed regulating motor), electrical components, and pneumatic components. It has the characteristics of adjustable speed, easy operation and stable operation. The whole set of equipment consists of (forming host, pulper, vacuum pump, air compressor, mixing equipment, sizing equipment) and so on.

主要技术参数:

The main technical parameters:

型号 Type	产量/小时 output/hour	功率/小时 power/hour	电源 power supply	重量 weight
GM-2500 - 3X4	2500 片 2500pieces	55kw	380V50HZ	4000kg
尺寸 (主机) Dimensions (Host)		耗纸/小时 Paper consumption/hour	耗水/小时 water consumption/hour	烘干 drying
2900*1800*1800		200kg	400kg	砖窑或多 层 Brick kiln or multi-layer

GM-3000 - 4X4 纸浆模塑设备

GM-3000 - 4X4 Pulp Molding Equipment



GM-3000 - 4X4 纸浆模塑设备是一款转鼓式（4 面）吸浆，1 面（4 片）转移的纸浆模塑设备，时产 3000 片。它广泛应用于生产蛋托、蛋盒、咖啡托、工业内包装等。

主机采用国标钢材焊接而成，采用蜗轮蜗杆减速机传动，采用台湾精工分度器，配备国内知名电机（调速电机）、电器元件、气动元件。具有速度可调，操作简便，运行平稳等特点。整套设备由(成型主机、碎浆机、真空泵、空压机、搅拌设备、上浆设备、清水泵、真空罐）等组成。

GM-3000 - 4X4 pulp molding equipment is a drum type (4 sides) suction, 1 side (4 pieces) transfer pulp molding equipment, with an output

of 3000 pieces per hour. It is widely used in the production of egg trays, egg cartons, coffee trays, industrial inner packaging, etc.

The main engine is welded by national standard steel, driven by a worm gear reducer, using a Taiwan Seiko indexer, and equipped with a well-known domestic motor (speed regulating motor), electrical components, and pneumatic components. It has the characteristics of adjustable speed, easy operation and stable operation. The whole set of equipment consists of (forming host, pulper, vacuum pump, air compressor, mixing equipment, sizing equipment, clean water pump, vacuum tank) and so on.

主要技术参数:

The main technical parameters:

型号 Type	产量/小时 output/hour	功率/小时 power/hour	电源 power supply	重量 weight
GM-3000 - 4X4	3000 片 3000pieces	60kw	380V50HZ	4800kg
尺寸（主机） Dimensions (Host)		耗纸/小时 Paper consumption/hour	耗水/小时 water consumption/hour	烘干 drying
3250*1800*1800		240kg	480kg	砖窑或多 层 Brick kiln or multi-layer

GM-4000 - 4X8 纸浆模塑设备 Pulp molding equipment



WPA-175 减速机传动 采田台湾精工分厂 配套国内知名电机 (调速电机)



equipped with drying equipment for use.

The main machine is welded by national standard steel. The water contact part is made of 304 stainless steel. It is driven by WPA-175 reducer, and equipped with Taiwan fine graduator. It is equipped with domestic well-known motor (speed regulating motor), electrical components and pneumatic components. It has the characteristics of adjustable speed, simple operation and stable operation. The whole equipment is composed of (forming host machine, pulp machine, vacuum pump, air compressor, mixing equipment, sizing equipment, cleaning pump, vacuum tank) and so on.

主要技术参数： Main Technical Parameters:

型号 Model	产量/小时 Capacity/H	功率/小时 Kw/H	电源 Power	重量 Weight
GM-4000 - 4X8	400 片 pcs	95kw	380V50HZ	7000kg
尺寸（主机）Size(Host)		耗纸/小时 Paper /h	耗水/小时 Water/h	烘干 Drying
3250*2300*2500		320kg	640kg	砖窑或多层 Brickkiln or multilayer

GM-5000 - 5X8 纸浆模塑设备 Pulp molding equipment



GM-5000 - 5X8 纸浆模塑设备是一款转鼓式（8 面）吸浆，1 面（5 片）转移的纸浆模塑设备，时产 5000-6000 片。一般配备烘干设备使用，适合大规模产能客户使用。

主机采用国标钢材焊接而成，接触水部分采用 304 不锈钢材质，采用 WPA-175 减速机传动，采用台湾精工分度器，配备国内知名电机（调速电机）、电器元件、气动元件。具有速度可调，操作简便，运行平稳等特点。整套设备由(成型主机、碎浆机、真空泵、空压机、搅拌设备、上浆设备、清水泵、真空罐)等组成。

GM-5000-5x8 pulp molding equipment is a rotary drum type (8 sides) pulping, 1 side (5 pieces) transfer of pulp molding equipment, 5000-6000 pcs/h. Generally equipped with drying equipment, suitable for large-scale

production customers.

The main machine is made of national standard steel welded, and the water contact part is made of 304 stainless steel. It is driven by WPA-175 reducer, and it is equipped with Taiwan fine graduator. It is equipped with domestic well-known motor (speed regulating motor), electrical components and pneumatic components. It has the characteristics of adjustable speed, simple operation and stable operation. The whole equipment is composed of (forming host machine, pulp machine, vacuum pump, air compressor, mixing equipment, sizing equipment, cleaning pump, vacuum tank) and so on.

主要技术参数： Main Technical Parameters:

型号 Model	产量/小时 Capacity/h	功率/小时 Kw/h	电源 Power	重量 Weight
GM-5000 - 5X8	5000 片 pcs	95kw	380V50HZ	8000kg
尺寸（主机）size(host)		耗纸/小时 Paper/h	耗水/小时 Water/h	烘干 Drying
37000*2300*2500		400kg	800kg	砖窑或多层 Brickkiln or multilayer

GM-6000 - 5X12 纸浆模塑设备 Pulp molding equipment



GM-6000 - 5X12 纸浆模塑设备是一款转鼓式（12 面）吸浆，1 面（5 片）转移的纸浆模塑设备，时产 6000-6500 片。配备烘干设备使用，适合大规模产能客户使用。

主机采用国标钢材焊接而成，接触水部分采用 304 不锈钢材质，采用 WPA-200 减速机传动，采用台湾精工分度器，配备国内知名电机（调速电机）、电器元件、气动元件。具有速度可调，操作简便，运行平稳等特点。整套设备由(成型主机、碎浆机、真空泵、空压机、搅拌设备、上浆设备、清水泵、真空罐)等组成。

GM-6000-5x12 pulp molding equipment is a rotary drum type (12 sides)

pulping, 1 side (5 pieces) transfer pulp molding equipment, the production of 6000-6500 pieces. Equipped with drying equipment, suitable for large-scale production customers.

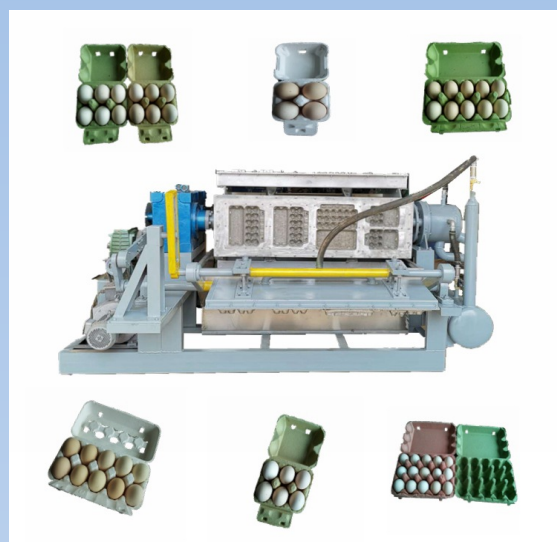
The main machine is made of national standard steel welded, and the water contact part is made of 304 stainless steel. It is driven by WPA-200 reducer, and it is equipped with Taiwan precision grading device. It is equipped with domestic well-known motor (speed regulating motor), electrical components and pneumatic components. It has the characteristics of adjustable speed, simple operation and stable operation. The whole equipment is composed of (forming host machine, pulp machine, vacuum pump, air compressor, mixing equipment, sizing equipment, cleaning pump, vacuum tank) and so on.

主要技术参数： Main Technical Parameters:

型号 model	产量/小时 Capacity/h	功率/小时 Kw/h	电源 Power	重量 Weight
GM-6000 - 4X8	600 片 pcs	120kw	380V50HZ	10000kg
尺寸（主机） size(host)	耗纸/小时 Paper/h	耗水/小时 Water/h	烘干 Drying	
3250*2800*3000	480kg	960kg	砖窑或多层 Brickkiln or multilayer	

GM-GB -1 纸浆模塑设备

GM-GB -1 Pulp Molding Equipment



GM-GB-1 纸浆模塑设备是一款专业用于各种工业包装（蛋盒、咖啡托、育秧板、鞋内衬、电子产品包装、各种工业内包装）等专用设备，产量根据纸

托样品尺寸决定，技术先进，运行平稳。根据纸托样品质量需要搭配热压整形机使用。

根据不同的纸托产品要求和产量需要详细咨询厂家，推荐适合自己的设备。

GM-GB-1 pulp molding equipment is a special equipment for various industrial packaging (egg boxes, coffee trays, seedling boards, shoe linings, electronic product packaging, various industrial inner packaging), etc. The output is based on paper The size of the sample is determined, the technology is advanced, and the operation is stable. According to the quality of the paper tray sample, it can be used with a hot-pressing shaping machine.

According to different paper support product requirements and output consult the manufacturer in detail, and recommend the equipment suitable for you.

GM-多层金属烘干设备

GM Multi-layer Metal Drying Equipment



此设备是专业配套纸托生产的烘干设备，输送方式为 6 层悬挂式输送，有效的增加烘干距离，减少占地面积，此设备热源可选择燃煤、生物质颗粒、天然气、柴油等，相对于传统砖窑烘干的优势：1、减少热源成本（20%以上）2、占地面积小，可移动 3、采用 PLC 自动化控制 4 造型大气，安装方便，易保养。

This equipment is a professional drying equipment supporting the production of paper trays. The conveying method is 6-layer suspension conveying, which can effectively increase the drying distance and reduce the floor space. The heat source of this equipment can be selected from coal, biomass particles, natural gas, diesel, etc. , Compared with the traditional brick kiln drying advantages: 1. Reduce heat source cost (more than 20%) 2. Small footprint, movable 3. Adopt PLC automatic control 4. Modeling atmosphere, easy installation and easy maintenance.

此设备主要用于时产 3000 片以上机型，内外镶板和吊板采用镀锌材质，整体采用岩棉保温板保温，搭配涡流式引风机和国内知名品牌燃烧机，链条采

用 GB/T8350 输送链，此设备结构合理，技术成熟，已经受长期的市场考验。

This equipment is mainly used for models with an output of more than 3,000 pieces per hour. The inner and outer panels and hanging plates are made of galvanized material. The whole adopts rock wool insulation board for heat preservation. It is equipped with eddy current induced draft fans and domestic well-known brand burners. chain, this equipment has a reasonable structure and mature technology, which has been tested by the long-term market.

Main technical parameters:

型号 Type	尺寸 Size	功率/小时 Power/hour	烘干速度 Drying speed	重量 weight
GM-多层金属烘 干 GM Multi-layer Metal Drying	27.5m*6m*3.6m	20kw	6000 片/小 时 6000pcs/h	30000kg+

客户现场 Customer site





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