客户的信任是我們動力的源泉

CUSTOMERS' TRUST IS OUR DRIVING FORCE

温州市国傲机械有限公司

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WENZHOU GUOAO MACHINERY CO., LTD

Professional Manufacturer Of Paper Container Forming Machine

纸容器专业制造商

www.guoaomachinery.com







DETAILS DETERMINE SUCCESS OR FAILURE
SERVICE SHAPES THE FUTURE.

About Us

Wenzhou Guoao Machinery Co., Ltd specializes in the production of paper cup machine, paper bowl machine and a series of paper container equipment, we are a professional paper container equipment company integrating R&D, design, production, sales and service.We adhere to the principle that details determine success and service determines future development. We will do our best to ensure every aspect is handled perfectly. We look forward to cooperating with more domestic and foreign clients and friends in the future and moving forward together.

GA-HC268

High-speed Horizontal Paper Cup Forming Machine
高速卧式纸杯成型机

生产速度
PRODUCTION SPEED
200-260
pcs/min





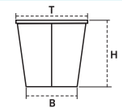
PERFORMANCE CHARACTERISTICS
性能特点

The GA-HC268 high-speed intelligent paper cup machine adopts the platform integrated layout, the platform is the mold forming part, the molding process is distributed around the three independently driven turret, set in the way of 4-7-7. The main transmission part under the platform is connected by globular indexing CAM + gear. The transmission parts are lubricated with closed spray. The whole machine is controlled by PLC+ servo motion, full photoelectric tracking monitoring, servo feed control. Suitable for 4-22oz cold/hot paper cups. With its innovative design concept and advanced technical features, as well as precise control, stable performance and user-friendly interface, the GA-HC268 will be the most advantageous and efficient paper cup production equipment choice in the future.

GA-HC268 高速智能纸杯机采用平台集成布局，平台为成型模具部分，成型工艺围绕三个独立驱动的转塔分布，设置为 4-7-7 方式。平台下方的主要传动部分通过球形分度凸轮+齿轮连接。传动部件采用封闭式喷雾润滑。整机由 PLC+伺服运动控制，全光电跟踪监控，伺服控制。适用于 4-22 盎司冷/热纸杯。凭借其创新的设计理念和先进的技术特性，以及精准的控制、稳定的性能和友好的界面，GA-HC268 将成为未来最具优势和高效的纸杯生产设备选择。

TECHNICAL PARAMETERS
技术参数

Model	型号	GA-HC268
Paper Bowl Specification	纸碗规格	4OZ-22OZ (250-650ml)
	上口直径	Top:60-100mm
	成型高度	Height:70-180mm
	碗底直径	Bottom:50-80mm
Production Capacity	生产速度	200-260pcs/min
Total Power	总功率	45KW (Total Power: 65KW)
Paper Specification	纸张规格	200-350 GSM Single/Double PE/PLA coated paper
Voltage	电压	220V/380V 50HZ 3Phases
Air Supply Requirement	所需气压	Compressed air: 0.6-0.8Mpa,Air outlet: 0.6m³/min
Total Weight	机器重量	7500KGS
Dimensions	外形尺寸	3300*2100*2250mm
Collector Table Package Size	收杯装置尺寸	1250×1200×1950mm



GA-C138 / GA-C138-S

Paper Cup Machine / Servo Paper Cup Machine

纸杯机 / 伺服纸杯成型机

PERFORMANCE CHARACTERISTICS
性能特点

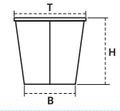
GA-C138 a latest developed high speed paper cup machine, achieves a stable cup making speed of 150pcs/min and in the actual development test, the maximum speed can reach more than 160pcs/min. we reversed the previous design and redesigned a more optimized mechanical transmission and forming system. Whole machine main transmission parts are equipped with automatic spray oil lubrication system to reduce wear and tear. Its new designed open type intermittent cam system and helical gear transmission are more efficient and compact than those on old model. Cup wall and the bottom of the cup are sealed with LEISTER bottom heaters and EVER GREEN ultrasonic side welder imported from Switzerland and Taiwan. The whole cup making process is controlled and monitored by Delta inverter, Delta servo feeding, Delta PLC, Delta human-computer interaction touch screen, Omron/Fotek proximity switch, Panasonic sensor, etc., thereby improving the performance of the equipment and achieving fast and stable running. High degree of automation and automatic shutdown in case of failure to minimize the labor intensity of workers and achieve operational safety. The machine runs with low noise, high degree of automation and stable performance, suitable for large-scale and long-term production.

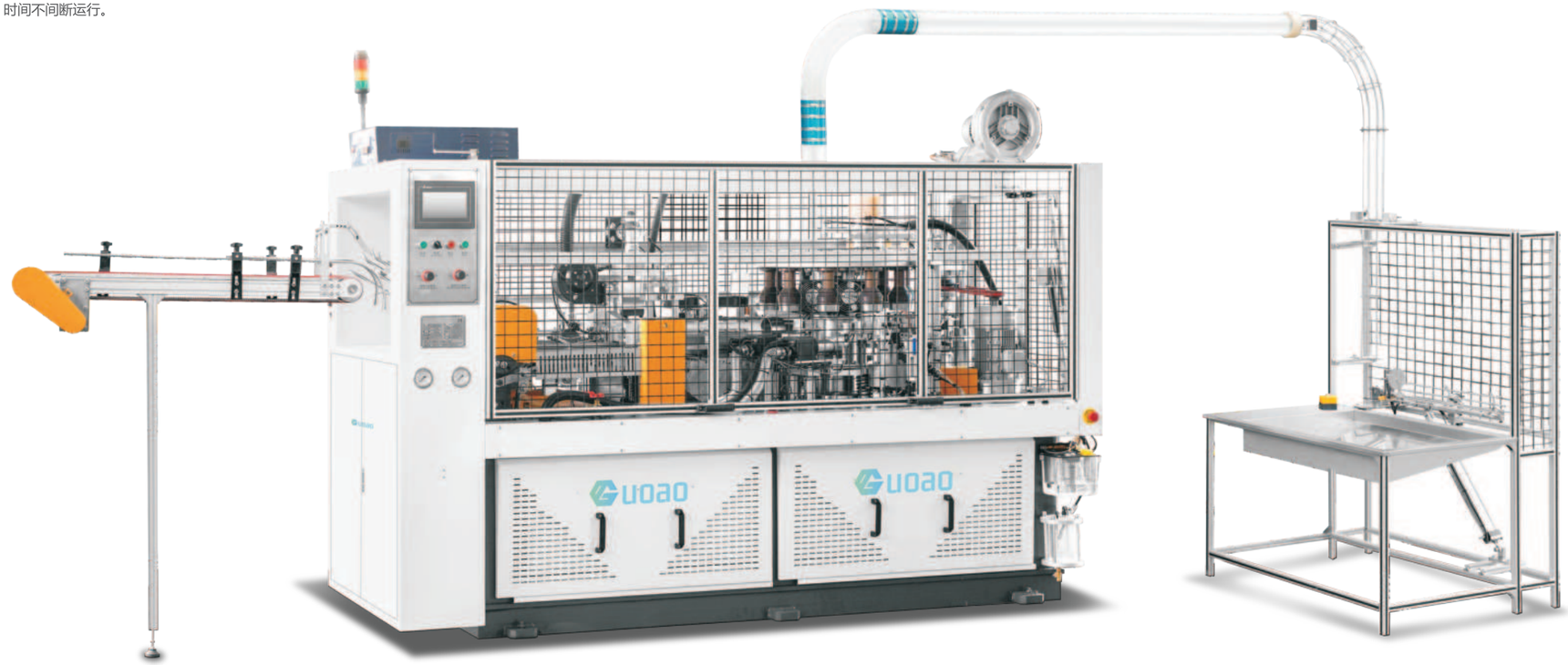
GA-C138 是一款最新研发的高速纸杯机，实现了150个/分钟纸杯的稳定生产速度，在实际开发测试中，最高生产速度可超过 160 个/分钟。我们颠覆了以往的设计，重新设计了更优化的机械传动和成型系统。整机主要传动部件均配备自动喷油润滑系统，以减少磨损。其新设计的开放式间歇凸轮系统和螺旋齿轮传动比旧款更高效、更紧凑。纸杯的杯壁和杯底采用瑞士莱斯特底加热器和台湾永绿超声波侧焊机进行密封。整个纸杯制作过程由台达变频器、台达伺服进给、台达 PLC、台达人机交互触摸屏、欧姆龙/福泰克接近开关、松下传感器等进行控制和监控，从而提高了设备性能，实现了快速稳定的运行。高度自动化和故障自动停机功能，最大程度降低了工人的劳动强度，实现了操作安全。该机器运行时噪音低，自动化程度高，性能稳定，适合大规模和长期生产。

GA-C138-S is our new machine developed from GA-C138 , It uses 5 servo motors to control the paper cup forming process with high precision to achieve fast, accurate and stable paper cup forming effect. This machine is suitable for making 2.5-16oz paper cups, and the production speed can reach up to 200pcs/min, stable at 160-180 pcs/min. whats more, The whole machine uses automatic spray lubrication system, reducing the wear of machine parts, support the machine to work for a long time without interruption.

GA-C138-S 是我们基于 GA-C138 开发的新机型，它采用 5 个伺服电机来控制纸杯成型过程，精度高，可实现快速、准确且稳定的纸杯成型效果。该机器适用于制作 2.5 至 16 盎司的纸杯，生产速度可达 200 个/分钟，稳定在 160 至 180 个/分钟。此外，整机采用自动喷雾润滑系统，减少机器部件的磨损，支持机器长时间不间断运行。

TECHNICAL PARAMETERS
技术参数

Model	型号	GA-C138	GA-C138-S
Paper Cup Specification	纸杯规格	4OZ-16OZ (100-450ml) (mold exchangeable)	
	上口直径	Top:55-100mm	
	成型高度	Height:60-135mm	
	杯底直径	Bottom:55-75mm	
Production Capacity	生产速度	130-150pcs/min	160-200pcs/min
Total Power	总功率	12Kw	16Kw
Paper Specification	纸张规格	150-350 GSM Single/Double PE/PLA coated paper/Coated paper	
Voltage	电压	220V/380V 50Hz 3Phase	220V/380V 50Hz 3Phase
Air Supply Requirement	所需气压	Compressed air: 0.6-0.8Mpa , 0.4m^3/min	Compressed air: 0.6-0.8Mpa , 0.4m^3/min
Total Weight	机器重量	3200KGS	3200KGS
Dimensions	外形尺寸	2800*1350*1900mm	2800*1350*1900mm
Collector Table Package Size	收杯装置尺寸	1200*1000*1800mm	1200*1000*1800mm

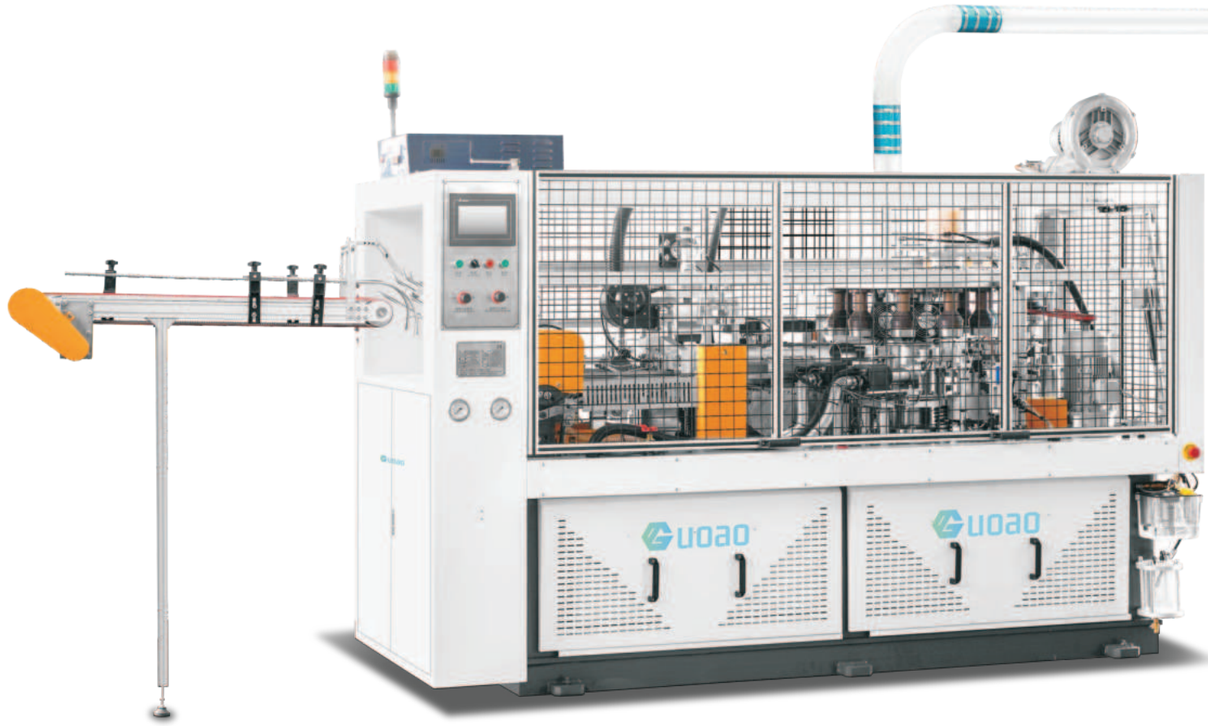


生产速度
PRODUCTION SPEED
160-200
pcs/min



GA-C128M / GA-C128M-S

Paper Cup Machine / Servo Paper Cup Machine
纸杯机 / 伺服纸杯成型机





生产速度
PRODUCTION SPEED
160-200
pcs/min



PERFORMANCE CHARACTERISTICS
性能特点

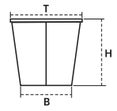
GA-C128M as an upgraded product of single-plate paper cup maker, this kind of paper machine completes the entire forming process of paper cup by using double turn-plates. This machine is our main product which is the most economic one ,it is especially suitable for making small 2-9oz paper cups ,and the stable running speed can be 128 pcs/min,the PLC control system for the whole cup forming process ,the Photoelectric failure-detecting system and the Hot air device for cup bottom sealing all make the machine working smoothly.

GA-C128M 作为单片纸杯机的升级产品，这种纸杯机通过双转盘完成纸杯的整个成型过程。该机器是我们的主打产品，也是最经济的一款，特别适合制作 2-9 盎司的小纸杯，稳定运行速度可达 128 个/分钟。整套纸杯成型过程采用 PLC 控制系统，光电故障检测系统以及用于杯底封口的热风装置，使机器运行平稳。

GA-C128M-S is our new machine developed from GA-C128M , It uses 5 servo motors to control the paper cup forming process with high precision to achieve fast, accurate and stable paper cup forming effect. This machine is suitable for making 2.5-9oz paper cups, and the production speed can reach up to 200pcs/min, stable at 160-180 pcs/min. whats more, The whole machine uses automatic spray lubrication system, reducing the wear of machine parts, support the machine to work for a long time without interruption.

GA-C128M-S 是我们基于 GA-C128M 开发的新机型，它采用 5 个伺服电机来高精度控制纸杯成型过程，从而实现快速、准确且稳定的纸杯成型效果。该机器适用于制作 2.5 至 10盎司的纸杯，生产速度可达200 个/分钟 ，稳定在每分钟 160 至 180 个。此外，整机采用自动喷雾润滑系统，减少机器部件的磨损，支持机器长时间不间断运行。

TECHNICAL PARAMETERS
技术参数

Model	型号	GA-C128M	GA-C128M-S
Paper Cup Specification	纸杯规格	2.5OZ-10OZ (75-300ml) (mold exchangeable)	
	上口直径	Top:55-90mm	
	成型高度	Height:40-100mm	
	杯底直径	Bottom:38-72mm	
Production Capacity	生产速度	120-150pcs/min	160-200pcs/min
Total Power	总功率	10Kw	16Kw
Paper Specification	纸张规格	150-350 GSM Single/Double PE/PLA coated paper/Coated paper	
Voltage	电压	220V/380V 50Hz 3Phase	220V/380V 50Hz 3Phase
Air Supply Requirement	所需气压	Compressed air: 0.4Mpa , 0.4m^3/min	Compressed air: 0.4Mpa , 0.4m^3/min
Total Weight	机器重量	3000KGS	3000KGS
Dimensions	外形尺寸	2350*1450*1700mm	2350*1450*1700mm
Collector Table Package Size	收杯装置尺寸	1200*1000*1800mm	1200*1000*1800mm

GA-C80 / GA-C100
Paper Cup Machine
纸杯成型机

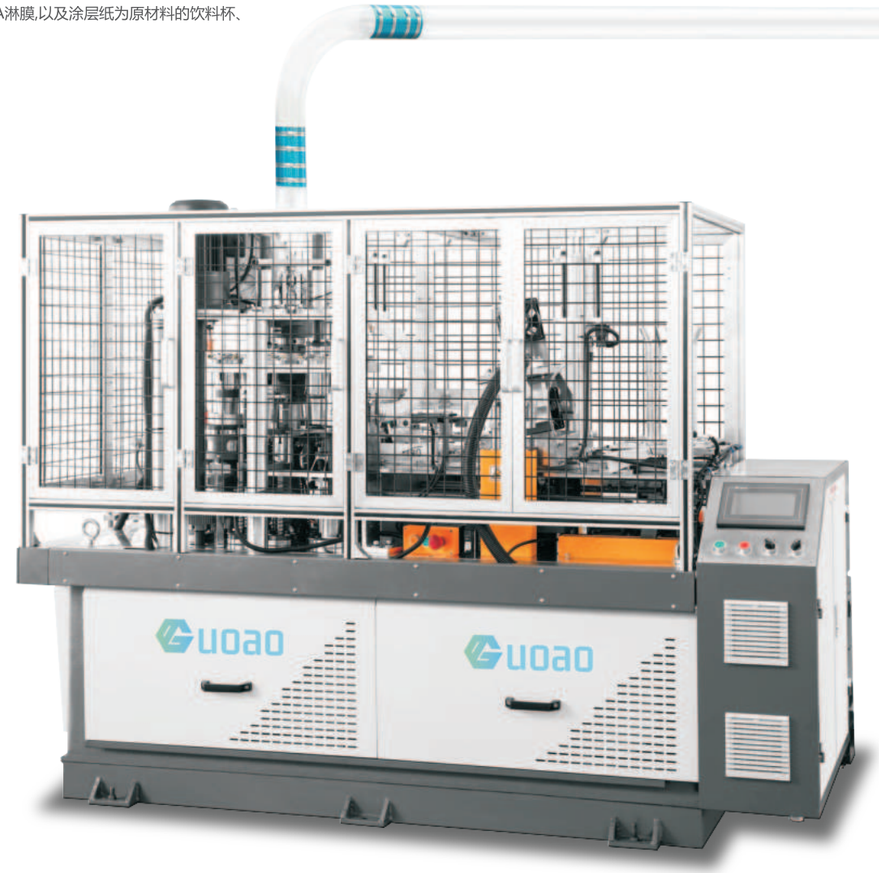
PERFORMANCE CHARACTERISTICS
性能特点

GA-C80 a newly developed from three turn-plates old type cup machine, achieves a manufacturing speed of 80-90 pcs/min.the machine is able to make single and double PE coated beverage cups, ice cream cups, coffee cups, and this integrated automatic paper container forming machine combines all these processing procedures together: paper feeding, sealing, bottom cutting, heating, knurling, curling and collecting. moreover ,the PLC control system for the whole cup forming process , and cup bottom sealing equipped with hot air device.

GA-C80 是一款基于三个转盘老式成型机升级而来的单盘纸杯成型机，其生产速度可达每分钟 80 至 90 个。该机器能够生产单和双淋膜的饮料杯、冰淇淋杯、咖啡杯等。这款集成式自动纸容器成型机将所有这些加工工序整合在一起：纸张进料、封口、底部切割、加热、滚花、卷边和收集。此外，整个杯形成型过程采用 PLC 控制系统，并且杯底封口配备了热风装置。

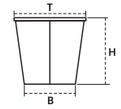
GA-C100 a newly developed from three turn-plates old type GA-C80 cup machine, achieves a manufacturing speed of 90-110pcs/min. This piece of paper converting equipment provides a multi-station design and is able to make single and double PE coated beverage cups, ice cream cups, coffee cups, bubble tea cups and more. In addition to that, this integrated automatic paper container forming machine combines all these processing procedures together: paper feeding, sealing, bottom cutting, lubricating, heating, knurling, curling and collecting.

GA-C100 是基于GA-C80 成型机的改良款，由原来的8个杯模提升为10个杯模，前后都加固了热风粘合，其生产速度可达 90 - 110 个/分钟。这款纸张转换设备采用了多工位设计，适合单和双PE/PLA淋膜,以及涂层纸为原材料的饮料杯、冰淇淋杯、咖啡杯、珍珠奶茶杯等。





TECHNICAL PARAMETERS
技术参数

Model	型号	GA-C80	GA-C100
Paper Cup Specification	纸杯规格	4OZ-12OZ (100-350ml) (mold exchangeable)	
	上口直径	Top:55-90mm	
	成型高度	Height:60-110mm	
	杯底直径	Bottom:40-65mm	
Production Capacity	生产速度	80-90pcs/min	90-110pcs/min
Total Power	总功率	7Kw	9Kw
Paper Specification	纸张规格	150-350 GSM Single/Double PE/PLA coated paper/Coated paper	
Voltage	电压	220V/380V 50Hz 3Phase	220V/380V 50Hz 3Phase
Air Supply Requirement	所需气压	Air pressure:0.4Mpa Air out-put:0.4cbm/min	Air pressure:0.4Mpa Air out-put:0.4cbm/min
Total Weight	机器重量	2800KGS	2800KGS
Dimensions	外形尺寸	2520*1350*1750mm	2520*1350*1750mm
Collector Table Package Size	收杯装置尺寸	1200*1000*1800mm	1200*1000*1800mm

生产速度
PRODUCTION SPEED
90-110
pcs/min



GA-HC100

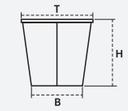
Paper Cup With Handle Machine
手把纸杯成型机

结构紧凑 compact | 功能稳定 Functional stability | 操作简单 Simple operation



TECHNICAL PARAMETERS
技术参数

Model	型号	GA-HC100		
Paper Cup Specification	纸杯规格	4OZ-12OZ (100-450ml) (mold exchangeable)		
	上口直径	Top:55-90mm		
	成型高度	Height:60-110mm		
	杯底直径	Bottom:40-65mm		
Production Capacity	生产速度	100pcs/min		
Total Power	总功率	8Kw		
Paper Specification	纸张规格	150-350 GSM Single/Double PE/PLA coated paper/Coated paper		
Voltage	电压	220V/380V 50Hz 3Phase		
Air Supply Requirement	所需气压	Air pressure:0.5-0.8Mpa Air out-put:0.4cbm/min		
Total Weight	机器重量	3000KGS		
Dimensions	外形尺寸	2900*1350*1850mm	Collector Table Package Size	收杯装置尺寸 1200*1000*1800mm



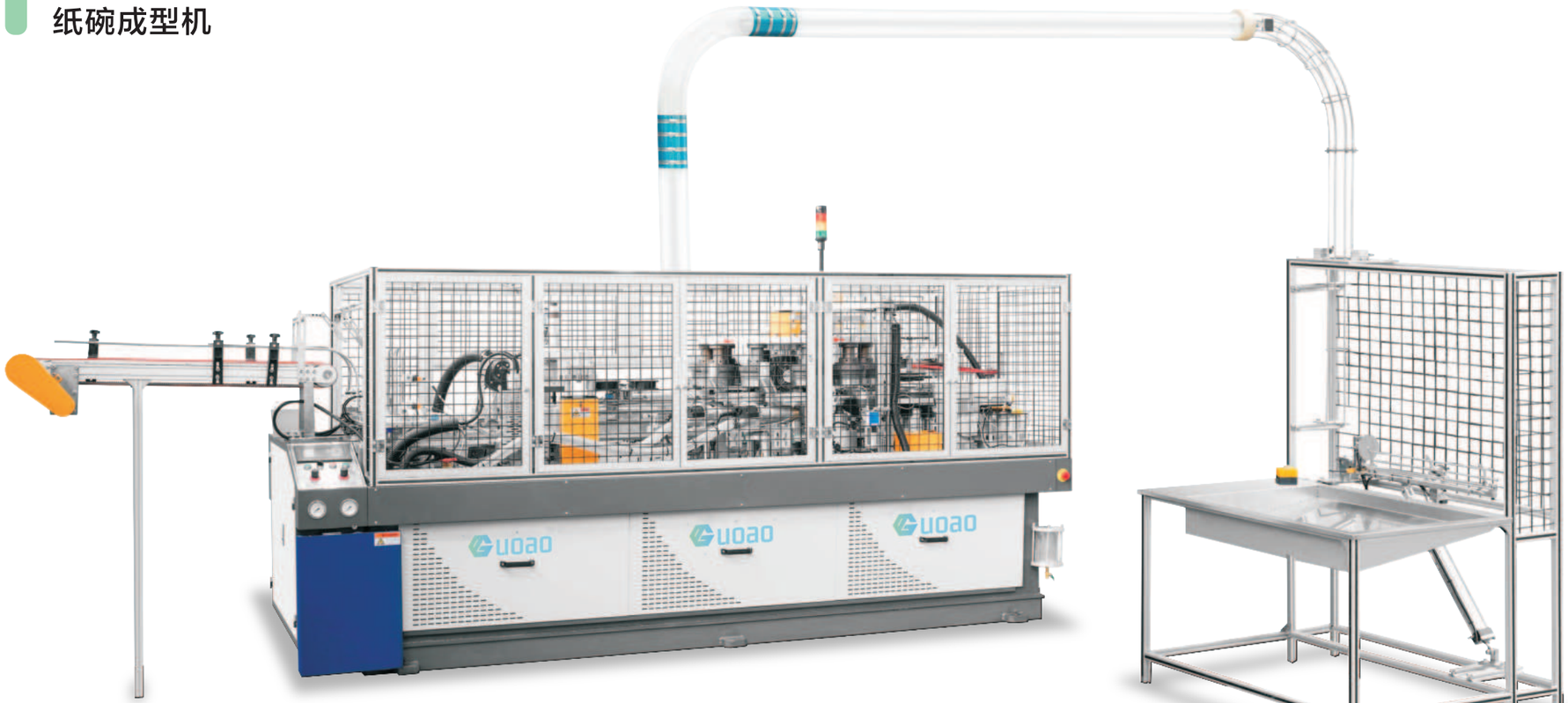
PERFORMANCE CHARACTERISTICS
性能特点

GA-HC100 a newly developed from three turn-plates old type cup machine, achieves a manufacturing speed of 100pcs/min. This piece of paper converting equipment provides a multi-station design and is able to make single and double PE coated beverage cups, ice cream cups, coffee cups, bubble tea cups and more. In addition to that, this integrated automatic paper container forming machine combines all these processing procedures together: paper feeding, sealing,bottom cutting, lubricating, heating, knurling, curling and collecting. Outfitted with a handle applicator, this product completes the handle cutting and sealing automatically. It will save you a lot on time and manpower.

GA-HC100 是一款基于三个转盘老式成型机升级而来的10个杯模单盘纸杯成型机，并在纸杯成型的基础上添加了把手冲切与粘合工序，生产稳定速度100个/分钟。这款纸张转换设备采用多工位设计，适合单和双PE/PLA淋膜,以及涂层纸为原材料的饮料杯、冰淇淋杯、咖啡杯、奶茶杯等。此外，这款集成式自动纸容器成型机将送纸、侧封、底部切割、润滑、加热、滚花、卷边和收集等加工工序结合在起来。该产品配备有手持式涂抹器，能够自动完成把手的切割和密封工作。它将为您节省大量时间和人力。

GA-B118

Paper Bowl Forming Machine
纸碗成型机



生产速度
PRODUCTION SPEED
100-120
pcs/min



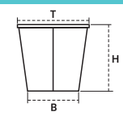
PERFORMANCE CHARACTERISTICS
性能特点

GA-B118 type machine is an upgrade product that base on single turnplate paper bowl machine. The machine adopts open cam design, interrupted division design, gear drive, longitudinal axis design. So they can reasonably distribute each part function.The whole machine adopts Spray lubrication , thus reduce the parts abrade, and it adopts Switzerland leister heater for bowl body and bottom paper sealing ; and silicon oil flow controlled by PLC & electromagnetic valve , in total two course for top curling forming , first course rotate top curling ,and second that heating and forming , thus the bowl forming will be more perfectly.
PLC system controls the whole bowl forming process. By adopting photoelectric failure-detecting system and servo control feeding, our paper bowl machine's reliable performance is guaranteed, thus offering a rapid and stable operation. The machine can auto-stop working when there is a failure. Thus it can greatly improve operation safety standard and reduce labor force.

GA-B118 型机器是基于单转盘纸碗机的升级的双盘产品。该机器采用开放式凸轮设计、间歇分度设计、齿轮传动、纵轴设计，从而能合理分配各部分功能。整机采用喷雾润滑，从而减少零件磨损，并采用瑞士莱斯特加热器用于碗身和底纸密封；以及硅油流量由PLC和电磁阀控制，总共两道工序用于碗口卷边成型，第一道旋转预卷，第二道加热定型，从而使纸碗成型更加完美。
PLC系统控制整个碗成型过程。通过采用光电故障检测系统和伺服控制送料，保证了我们纸碗机可靠的性能，从而实现快速稳定的运行。当出现故障时，机器可以自动停止工作。因此，它可以大大提高操作安全标准并减少劳动力。

TECHNICAL PARAMETERS
技术参数

Model	型号	GA-B118
Paper Bowl Specification	纸碗规格	4OZ-35OZ (100-1000ml) (mold exchangeable)
	上口直径	Top:100-145mm
	成型高度	Height:60-110mm
	碗底直径	Bottom:80-125mm
Production Capacity	生产速度	100-120pcs/min
Total Power	总功率	14Kw
Paper Specification	纸张规格	150-320 GSM Single/Double PE/PLA coated paper/Coated paper
Voltage	电压	220V/380V 50Hz 3Phase
Air Supply Requirement	所需气压	Air pressure:0.5-0.8Mpa Air out-put:0.4cbm/min
Total Weight	机器重量	3500KGS
Dimensions	外形尺寸	2750*1500*1800mm
Collector Table Package Size	收杯装置尺寸	1400*1200*1800mm



GA-B80 / GA-B80M / GA-B80L

Paper Bowl Forming Machine
纸碗成型机

PERFORMANCE CHARACTERISTICS
性能特点

GA-B80 / GA-B80M / GA-B80L a newly developed from three turn-plates old type bowl machine, achieves a manufacturing speed of 50-80pcs/min. This piece of paper converting equipment provides a multi-station design and is able to make single and double PE coated beverage bowls, ice cream bowls. In addition to that, this integrated automatic paper container forming machine combines all these processing procedures together: paper feeding, sealing, bottom cutting, lubricating, heating, knurling, curling and collecting.

GA-B80 / GA-B80M / GA-B80L 这个系列的单盘纸碗成型机一款基于低速三转盘纸碗机的改良款，其生产速度可达 60 至 90 个/分钟。这款设备采用了多工位设计，适合单和双PE/PLA淋膜,以及涂层纸为原材料的沙拉碗、汤桶碗。此外，这款集成式自动纸容器成型机将所有这些加工工序整合在一起：纸张进料、封口、底部切割、润滑、加热、滚花、卷曲和收集。

TECHNICAL PARAMETERS
技术参数

Model	型号	GA-B80	GA-B80M	GA-B80L
Paper Bowl Specification	纸杯规格	8OZ-35OZ (250-1000ml)	20OZ-50OZ (500-1500ml)	35OZ-130OZ (1000-3500ml)
	上口直径	Top:80-150mm	Top:100-160mm	Top:150-220mm
	成型高度	Height:40-110mm	Height:40-110mm	Height:50-170mm
	杯底直径	Bottom:60-125mm	Bottom:70-145mm	Bottom:128-180mm
Production Capacity	生产速度	70-90pcs/min	60-70pcs/min	50-60pcs/min
Total Power	总功率	8.5Kw	10Kw	12Kw
Voltage	电压	220V/380V 50Hz 3Phase	220V/380V 50Hz 3Phase	220V/380V 50Hz 3Phase
Paper Specification	纸张规格	150-350 GSM Single/Double PE/PLA coated paper/Coated paper		
Air Supply Requirement	所需气压	Air Presure: 0.5-0.8Mpa,Air outlet: 0.4m³/min		
Total Weight	机器重量	3000KGS	3200KGS	3500KGS
Dimensions	外形尺寸	2500*1500*1800mm	2600*1650*1800mm	3000*1750*2100mm
Collector Table Package Size	收杯装置尺寸	1400*1200*1800mm	1400*1200*1800mm	1400*1200*1800mm



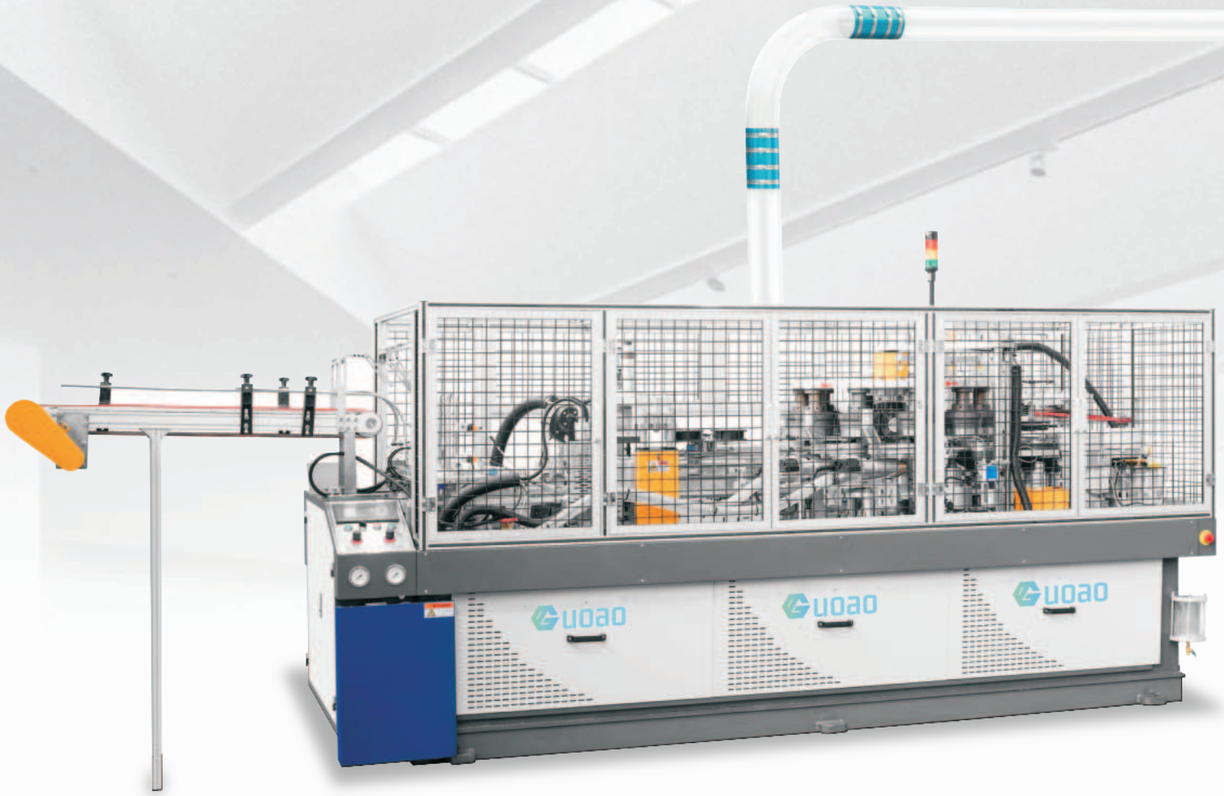


生产速度
PRODUCTION SPEED
70-90
pcs/min



GA-BS80

Paper Bucket/Salad Bowl Making Machine
全家桶/沙拉碗成型机





生产速度
PRODUCTION SPEED
80-100
pcs/min



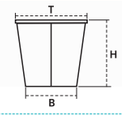
PERFORMANCE CHARACTERISTICS
性能特点

GA-BS80 paper bucket machine mainly produces popcorn buckets and some other common paper buckets.The automatic paper bucket forming machine has a high degree of automation, can achieve continuous production, has high production efficiency and fast production speed, and can meet the needs of mass production. At the same time, the use of paper barrels is also in line with the concept of environmental protection and is environmentally friendly.The finished product of the smart paper bucket machine can be customized.

GA-BS80 成型机主要生产爆米花桶和其他一些常见大尺寸沙拉碗。这款自动纸桶成型机自动化程度高，可实现连续生产，生产效率高，生产速度快，能满足大规模生产的需求。

TECHNICAL PARAMETERS
技术参数

Model	型号	GA-BS80
Paper Bowl Specification	纸碗规格	40OZ-130OZ (1100-2500ml) (mold exchangeable)
	上口直径	Top:165-210mm
	成型高度	Height:65-170mm
	碗底直径	Bottom:145-180mm
Production Capacity	生产速度	80-100pcs/min
Total Power	总功率	12Kw
Paper Specification	纸张规格	190-320 GSM Single/Double PE/PLA coated paper/Coated paper
Voltage	电压	220V/380V 50Hz 3Phase
Air Supply Requirement	所需气压	Air pressure:1Mpa Air out-put:0.8cbm/min
Total Weight	机器重量	3500KGS
Dimensions	外形尺寸	3600*1900*2100mm
Collector Table Package Size	收杯装置尺寸	1400*1200*1800mm



GA-B80-S

Square Paper Bowl Forming Machine
方形纸碗成型机

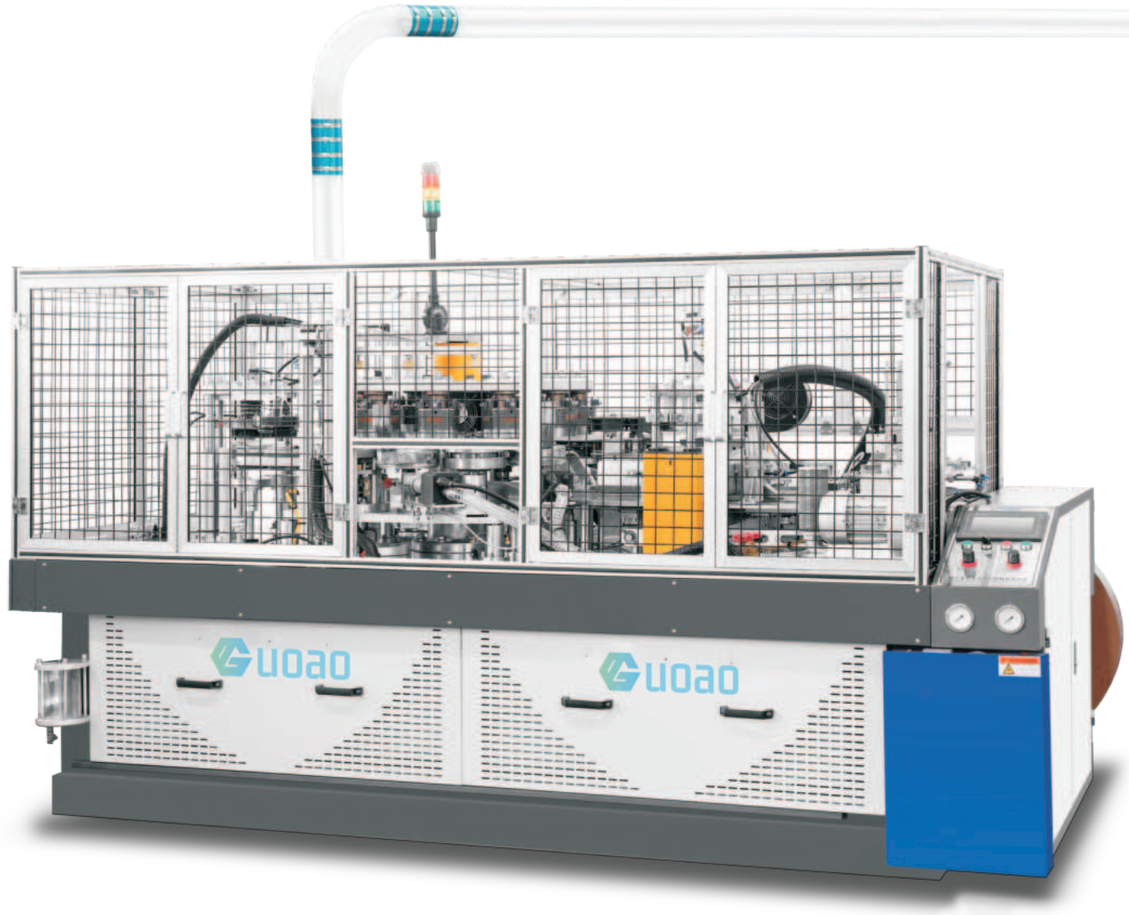
PERFORMANCE CHARACTERISTICS
性能特点

GA-B80-S single plate paper bowl forming machine, a newly developed from turn-plates old type bowl machine, achieves a manufacturing speed of 60-80pcs/min. This piece of paper converting equipment provides a multi-station design and is able to make single and double PE coated beverage bowls, ice cream bowls. In addition to that, this integrated automatic paper container forming machine combines all these processing procedures together: paper feeding, sealing, bottom cutting, lubricating, heating, knurling, curling and collecting.

GA-B80-S 方形纸碗成型机，是基于传统圆形纸碗机全新研发而成的产品，其生产速度可达每分钟 60 至 80 个。这款纸张转换设备采用了多工位设计，适合单和双PE/PLA淋膜,以及涂层纸为原材料的沙拉碗、冰淇淋碗。此外，这款集成式自动纸容器成型机将所有这些加工工序整合在一起：纸张进料、封口、底部切割、润滑、加热、滚花、卷曲和收集。

TECHNICAL PARAMETERS
技术参数

Model	型号	GA-B80-S			
Product range (square) (方形)	产品范围 上口直径 成型高度 碗底直径	Top:65X65≤T≤130X130mm Height:40-85mm Bottom:50X50≤B≤120X120mm	Product range (rectangle) (矩形)	产品范围 上口直径 成型高度 碗底直径	Top:75X65≤T≤170X120mm Height:40-85mm Bottom:65X50≤B≤150X100mm
Production Capacity	生产速度	60-80pcs/min			
Total Power	总功率	13Kw			
Paper Specification	纸张规格	190-320 GSM Single/Double PE/PLA coated paper/Coated paper			
Voltage	电压	220V/380V 50Hz 3Phase			
Air Supply Requirement	所需气压	Compressed air: 0.4Mpa , 0.4m³/min			
Total Weight	机器重量	4500KGS			
Dimensions	外形尺寸	3500*1700*2000mm			



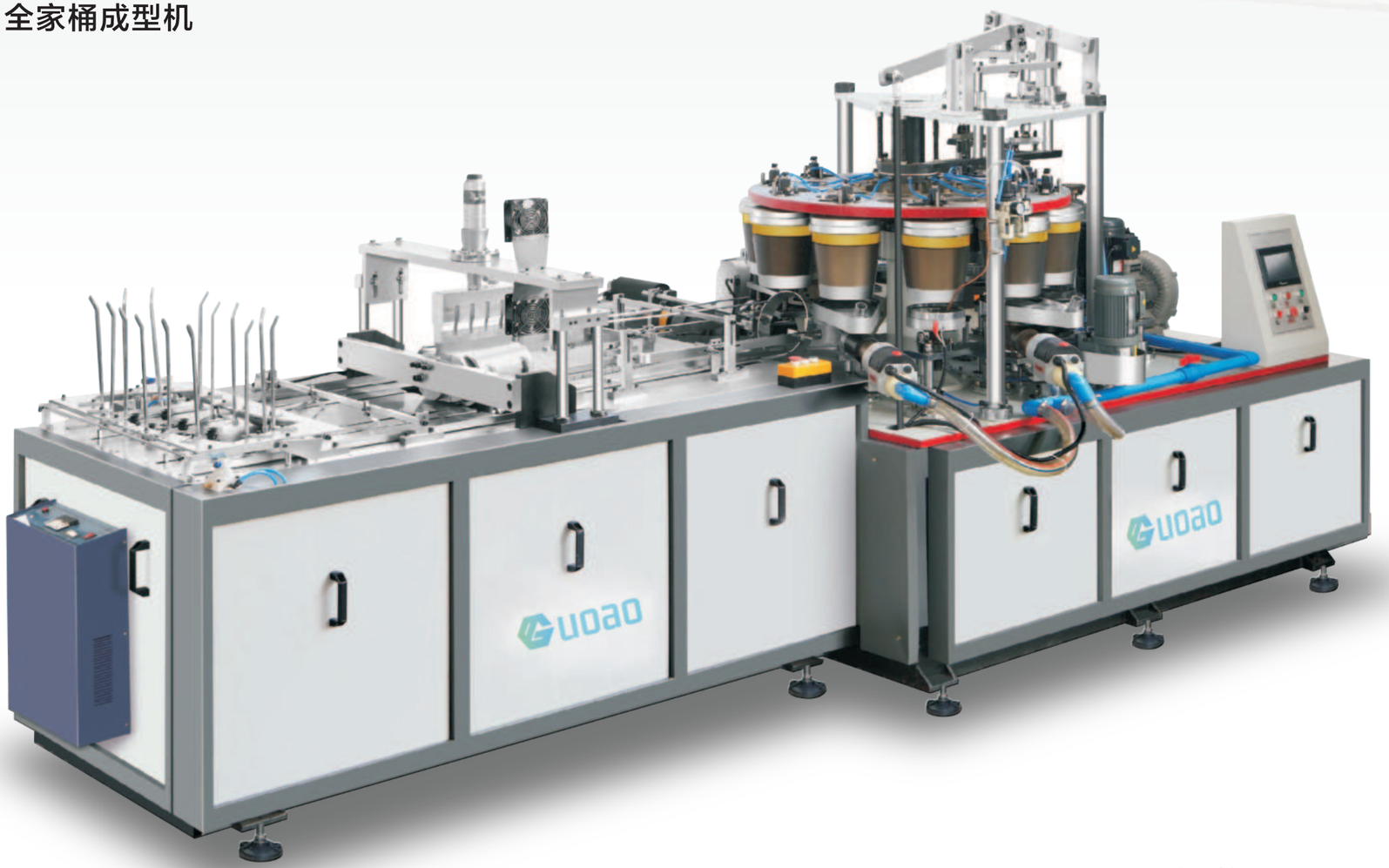


生产速度
PRODUCTION SPEED
60-80
pcs/min



GA-LB35

Paper Bucket Machine
全家桶成型机



生产速度
PRODUCTION SPEED
25-35
pcs/min



PERFORMANCE CHARACTERISTICS
性能特点

GA-LB35 Produced in full compliance with international standards, this paper bucket/bowl former enjoys stable performance, standard manufacture and good production capacity. The paper tub forming machine is extremely applicable to make popcorn cups, paper tubs and more. Cups produced by it possess a maximum height of 200mm.

GA-LB35 大桶成型机完全按照国际标准生产，这款纸桶/碗成型机性能稳定，制造标准，生产能力良好。该纸桶成型机非常适用于制作爆米花杯、全家桶等。其生产的杯子最大高度为200MM，190盎司。

TECHNICAL PARAMETERS
技术参数

Model	型号	GA-LB35
Paper bucket specification	产品范围	30-190OZ(1000ml-5000ml)(mold exchangeable)
	上口直径	Top:120-225mm
	成型高度	Height:90-215mm
	碗底直径	Bottom:100-170mm
Production Capacity	生产速度	25-35pcs/min
Total Power	总功率	12Kw
Paper Specification	纸张规格	150-500 GSM Single/Double PE/PLA coated paper/Coated paper
Voltage	电压	220V/380V 50Hz 3Phase
Air Supply Requirement	所需气压	Compressed air: 1Mpa, Air Out-put: 1m³/minute
Total Weight	机器重量	3500KGS
Dimensions	外形尺寸	4600*2100*1700mm

GA-DW138

Double Wall Paper Cup Machine
双层纸杯机





生产速度
PRODUCTION SPEED
150
pcs/min



PERFORMANCE CHARACTERISTICS
性能特点

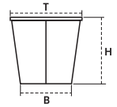
GA-DW138 this is a high-speed double wall paper cup forming machine ,which can be connected with the inner paper cup machine.The servo cup dropping device makes the double wall forming more stable and efficient. The whole machine is controlled by PLC. and the automatic alarm stop, safety door make the operation much more easier .the application usually are double wall paper cups and corrugated paper cups. Double wall cups is ideal cups for excellent heat insulation and ensures the comfort of the user while holding hot drinks.

GA-DW138 这是一款高速双层纸杯成型机，可与内层纸杯机连接。伺服落杯装置使双层成型更加稳定高效。整机由PLC控制。自动报警停机、安全门使操作更加简便。通常应用于双层纸杯和瓦楞纸杯。双层杯是理想的杯子，具有优异的隔热性，确保用户手持热饮时的舒适度。

GA-DW118 is a multi-station high speed paper cup making equipment, mainly utilized for making the outer-sleeve of paper cups and paper bowls. The paper cup former is installed with a frequency converter, forming and sealing equipment and other devices, thereby realizing a huge output. Open cam with the automatic lubrication gear system. Work in fast stable speed.

GA-DW118 是一款多工位高速纸杯成型设备，主要用于生产纸杯和纸碗的外杯套。该纸杯成型机配备变频器、成型封口装置等，从而实现了高产量。采用开式凸轮和自动润滑齿轮系统，运行速度快且稳定。

TECHNICAL PARAMETERS
技术参数

Model	型号	GA-DW138	GA-DW118
Paper Bowl Specification	纸碗规格	8OZ-35OZ (200-1000ml) (mold exchangeable)	
	上口直径	Top:55-100mm	
	成型高度	Height:60-130mm / 60-170mm	
	碗底直径	Bottom:55-80mm	
Production Capacity	生产速度	150pcs/min	110pcs/min
Total Power	总功率	8Kw	6Kw
Paper Specification	纸张规格	150-500 GSM Single/Double PE/PLA coated paper/Coated paper	
Voltage	电压	220V/380V 50Hz 3Phase	220V/380V 50Hz 3Phase
Total Weight	机器重量	3000KGS	2500KGS
Dimensions	外形尺寸	2500*1300*1700mm	2500*1300*1700mm
Collector Table Package Size	收杯装置尺寸	1200*1000*1800mm	1200*1000*1800mm

GA-CT70

Ice Cream Tube(Calippo) Forming Machine
冰淇淋筒（卡利波）成型机

PERFORMANCE CHARACTERISTICS
性能特点

GA-CT70 Ice cream Tube (Calippo) Forming Machine is a forming machine developed for ice cream paper tubes commonly found in the market. The machine adopts an innovative vertical turntable, which will not send the cup body falling during operation, saving working space; a new type of curling unit ensures the quality of the finished curling; each part is equipped with optical eye detection, which is convenient for machine maintenance and repair; The special bottom embossing unit and bottom cutting unit ensure the bottom sealing of the Ice tube. It is the first new type of ice tube forming machine in China.

GA-CT70 冰淇淋筒（卡利波）成型机是一款针对市场上常见的冰淇淋纸筒开发的成型机。该机器采用创新的垂直卧式转盘，操作时不会使杯体掉落，节省工作空间；新型卷边单元确保成品卷边的质量；每个部分都配备了光电检测，方便机器维护和维修；特殊的底部压花单元和底部切割单元确保冰淇淋管的底部密封。它是中国首款新型冰淇淋管成型机。





TECHNICAL PARAMETERS
技术参数

Model	型号	GA-CT70
Tube Size	管径规格	42ϕ-55ϕ , 120mm-200mm
Production Capacity	生产速度	60-80pcs/min
Total Power	总功率	10Kw
Paper Specification	纸张规格	150-500 GSM Single/Double PE/PLA coated paper/Coated paper
Voltage	电压	220V/380V 50Hz 3Phase
Air Supply Requirement	所需气压	Compressed air: 0.45-0.6Mpa , 0.4m³/min
Total Weight	机器重量	3500KGS
Dimensions	外形尺寸	2800*1500*1700mm

GA-CS250

Ice Cream Cone Machine
（冰淇淋）锥形外套成型机

PERFORMANCE CHARACTERISTICS
性能特点

GA-CS250 type of paper forming machinery is appropriate for producing ice cream cone wraps and other similar paper cone sleeves. Currently, there are several kinds of molds, with a processing angle scoping from 15°to 28°. In order to achieve good working performance, this ice cream cone sleeve maker introduces vital processing devices from famous brands and adopts a lubricating system to prolong its lifespan.

GA-CS250 型纸制品成型机械适用于生产冰淇淋外套和其他类似的锥形筒。目前市场上有很多种规格，加工角度范围从15°到28°。为了获得良好的工作性能，这款冰淇淋锥形外套成型机引进了知名品牌的关键加工设备，并采用润滑系统以延长其使用寿命。





TECHNICAL PARAMETERS
技术参数

Model	型号	GA-CS250
Production Capacity	生产速度	180-250pcs/min
Angle Degree	角度	17-28°
Cone Specifications	锥体规格	4-10OZ
Cone Line	高度要求	Min110mm-Max150mm
Paper Specification	纸张规格	100-200gsm(art paper/aluminized paper/offset paper/wax paper etc.)
Air Requirement	所需气压	Air pressure:0.3Mpa,Air Out-put: 0.3cbm/minute
Voltage	电压	220V/380V
Power	总功率	8Kw
Main Parts Brand	主要部件品牌	PLC, Mitubishi (三菱)
Weight	机器重量	1500KGS
Dimensions	外形尺寸	1800*1750*1800mm

GA-ZDJ100 / GA-ZDJ150

Paper Plate Machine/ Servo Type Paper Plate Machine
纸盘机 / 伺服纸盘机

PERFORMANCE CHARACTERISTICS
性能特点

GA-ZDJ100 / GA-ZDJ150 It is paper plate(dish) forming machine was designed and development on the base of traditional old double station paper plate machine.it has automatic paper-feeding,heating and forming, automatic out putting, constant temperature control, automatic counting and collecting etc function. it's an ideal equipment for round plate, square plate in production line.

GA-ZDJ100 / GA-ZDJ150 它是在传统老式双工位纸盘机的基础上设计和开发的纸盘成型机。它具有自动送纸、加热成型、自动输出、恒温控制、自动计数和收集等功能。它是生产线中圆形盘、方形盘的理想设备。





TECHNICAL PARAMETERS
技术参数

Model	型号	GA-ZDJ100	GA-ZDJ150
Diameter Of Paper Dish	纸盘直径	5inch to 11inch,max paper unfold size: 300mm	
Production Capacity	生产速度	Double stations 80-100Pcs/min	Double stations 130-150Pcs/min
Voltage	电压	220V/380V50HZ3PH	220V/380V50HZ3PH
Total Power	总功率	8KW	14KW
Raw Material	材料要求	100-600gsm base paper ,cardboard ,ivory board ,aluminum foil paper etc.	
Air Requirement	所需气压	Working pressure0.8Mpa Working air volume 0.5m³/min	
Weight	机器重量	1500KGS	
Machine Dimension	外形尺寸	2560*1150*2100mm	

GA-HB200

Hamburger Box Making Machine
汉堡盒成型机

TECHNICAL PARAMETERS
技术参数

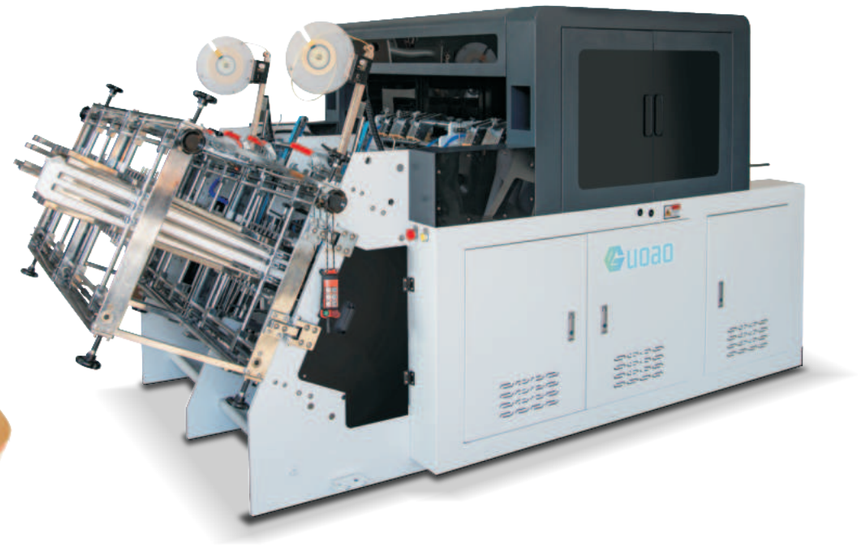
Model	型号	GA-HB200
Production Capacity	生产速度	80-200pcs/min
Paper Weight	纸张重量	200-620gsm white card board, PE coated paper, Kraft paper, corrugated paper etc.
Paper Thickness	纸张厚度	≤1.6mm
Max. Paper Size	最大模切尺寸	650*480mm
Min. Paper Size	最小模切尺寸	100*100mm
Air Pressure	所需气压	2kg/cm²
Voltage	电压	380V/220V
Total Power	总功率	7KW
Machine Weight	机器重量	1800KGS
Machine Dimension	外形尺寸	3700*1350*1450mm

PERFORMANCE CHARACTERISTICS
性能特点

GA-HB200 It is an ideal equipment to produce paper box such like hamburger box, chips box, fried chicken box, kids meal box, fast food box, fast noodles box etc. With firm structure, high quality, low noise and high efficiency. It has paper feeding unit, adjusted unit, glue unit, forming unit,finished products collecting unit and also counting unit.

GA-HB200 它是生产汉堡盒、薯条盒、炸鸡盒、儿童餐盒、快餐盒、方便面盒等纸盒的理想设备。结构坚固，质量高，噪音低，效率高。它具有送纸单元、调整单元、上胶单元、成型单元、成品收集单元以及计数单元。





GA-DPL80

Double Layers Paper Lid Machine
双层纸盖成型机

PERFORMANCE CHARACTERISTICS
性能特点

GA-DPL80 Paper lid machines are widely used in ice cream cups, soup cups, coffee cups, etc. Speed is about 80 pcs/min, it is a fully automatic cup cover forming equipment controlled by PLC programming, and each work station is positioned through an encoder. The whole process is safe and pollution-free, no need to spray glue. It responds to the national and even global environmental protection advocacy and call while saving a lot of costs. Moreover, the finished lid has three layers on each side. It is high in strength and will not leak. It is beautiful and easy to operate (one person). Stable performance, small footprint and high efficiency.

GA-DPL80 纸盖机广泛用于冰淇淋杯、汤杯、咖啡杯等。速度约为80个/分钟，它是一种由PLC编程控制的全自动杯盖成型设备，每个工作站通过编码器定位。整个过程安全无污染，无需喷胶。它响应了国家乃至全球的环保倡导和呼吁，同时节省大量成本。此外，成品盖每侧有三层。强度高，不会泄漏。美观且易于操作（一人）。性能稳定，占地面积小，效率高。





TECHNICAL PARAMETERS
技术参数

Model	型号	GA-DPL80
Paper Cover Dia.	纸张封面直径	65-125mm
Production Capacity	生产速度	70-80Pcs/Min
Total Power	总功率	5KW
Paper Specification	纸张规格	250--380gsm Single PE/PLA Coated Paper/Coated Paper
Voltage	电压	220V/380V
Air Supply Requirement	所需气压	0.4MPa,0.12m³/min
Total Weight	机器重量	2600KGS
Dimensions	外形尺寸	2380*1600*1900MM

GA-SPL80

Single Layer Paper Lid Machine
单层纸盖成型机

PERFORMANCE CHARACTERISTICS
性能特点

GA-SPL80 Single layer paper lid machine is our patent machine, which make paper lid, paper cover.It's an automatic machine with the functions: Automatic roll paper feed, creasing (make the forming guide line), emboss (can make emboss, logo), cross cut (make hole for straw), punching (punch the roll paper to lid open disc), auto feed disc to mold, heating, folding, knurling, and discharge, With convey and counter for collection.

GA-SPL80 单层纸盖机是用于生产纸盖，适用于咖啡杯，冰淇淋杯等。它是一台自动机器，具有以下功能：自动进料、压痕（制作成型引导线）、压花（可以制作压花、标识）、横切（制作吸管孔）、冲孔（将卷纸冲压成盖片）、自动将盖片送入模具、加热、折叠、滚花和出料，带传送带和计数器用于收集。





TECHNICAL PARAMETERS
技术参数

Model	型号	GA-SPL80
Lid Size	纸盖尺寸	Diameter 55~100 mm Height 8-15mm / Diameter 100~140 mm Height 8-15mm
Production Capacity	生产速度	80-100Pcs/Min / 60-80Pcs/Min
Suitable Paper	纸张规格	One & Two side PE coated paper,glossy coated paper250~350gsm
Voltage	电压	380V 3Phase50Hz
Total Power	总功率	10KW
Air Requirement	所需气压	Consumption 0.02cubic meter/minute, Pressure:0.3MPa
Total Weight	机器重量	2500KGS
Dimensions	外形尺寸	2600*1500*1800mm

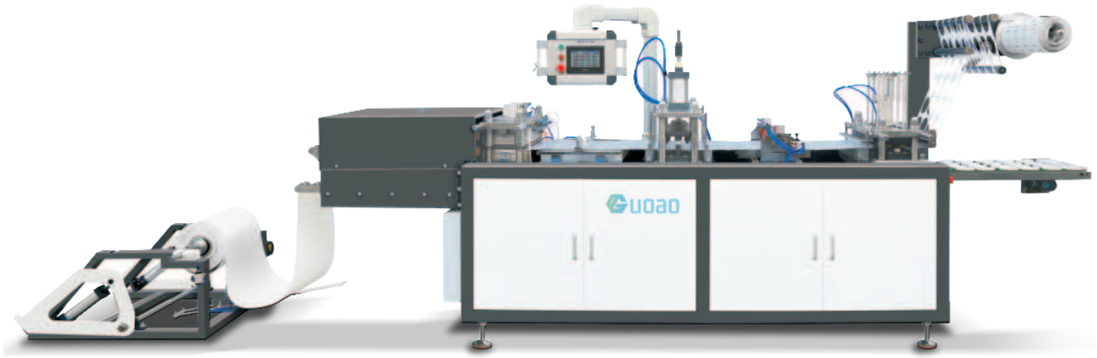
GA-D450

Plastic Lid Machine
塑料杯盖机

PERFORMANCE CHARACTERISTICS
性能特点

GA-D450 is Forming and punching for plastic material like PS/PVC/PET etc.which used in Hardware tray, food tray, pharmaceutical tray, PS/PVC/PET Etc Plastic Cup Cap. the produce of Roll Film Loading, Forming, Hole Punching, Punching, Output, Roll Film Reclaiming Six-Station Synchronous Production, Manipulator Feeder Compact Structure & Stable Performance making the operation more easier ,our main function is Journey Adjustable, making the mould replacement more easier ,and it is suitable for different specifications.

GA-D450 适用于 PS/PVC/PET 等塑料材料的成型和冲压，用于五金托盘、食品托盘、药品托盘、PS/PVC/PET等塑料杯盖的生产。生产过程包括卷膜上料、成型、冲孔、落料、输出、卷膜回收六站同步生产，机械手送料紧凑结构和稳定性能使操作更加容易，该设备行程可调，使模具更换更加容易，并且适用于不同规格。





TECHNICAL PARAMETERS
技术参数

Model	型号	GA-D450
Production capacity	生产速度	15-35strokes/min(100-250PCS/Min)
Max forming area	最大成型面积	430mm*220mm*50mm
Main function	主要功能	PET,PS,PVC,HIPS etc. Plastic products automatic forming , punching and cutting.
Application	作用	It widely use in PET,PS,PVC,HIPS plastic lids, medicine/food/daily/electronics/ hardware etc production
Material specification	材料规格	PET,PS,PVC,HIPS
Total power	总功率	8KW
Clean compressed air	清洁压缩空气	Air compressed air with 0.8-1.2Mpa pressure
Air consumption	耗气量	>4cbm/min
water chiller for mould	耗水量	Tap water or recycle water with 60L/H consumption
Total Weight	机器重量	2800KGS
Dimensions	外形尺寸	4100mm*1100mm*2200mm

GA-TF100

Top Flatten Machine
纸杯/纸碗压口机

PERFORMANCE CHARACTERISTICS
性能特点

GA-TF100 paper cup top flatten machine is a new model developed by our company. This equipment uses an ultrasonic device to extrude the formed paper cup roll mouth into a straight plane. Facilitate the paste of aluminum foil paper cover, such as yogurt cup, enhance its sealing and insurance function. This machine fills the blank of making yogurt cups in the packaging industry at home and abroad.

GA-TF100 纸杯杯口压平机是一款新型投入市场的产品，该设备使用超声波装置将已成型的纸杯卷口挤压成直平面。便于粘贴铝箔纸盖，如酸奶杯，增强其密封和保鲜功能。该机器填补了国内外包装行业制作酸奶杯的空白。





TECHNICAL PARAMETERS
技术参数

Model	型号	GA-TF100
Paper Cup Specification	纸杯规格	Max diameter 120mm
Production Capacity	生产速度	80-100 pcs/min
Total Power	总功率	3.5KW
Voltage	电压	220V/380V 50HZ 3Phases
Paper Specification	纸张规格	150-500 GSM Single/Double PE/PLA coated paper/Coated paper
Air Supply Requirement	所需气压	Air pressure:0.3Mpa Air out-put:0.2cbm/min
Total Weight	机器重量	1800KGS
Dimensions	外形尺寸	1370x1250x1800mm

GA-PS60

Paper Straw Making Machine
纸吸管成型机

PERFORMANCE CHARACTERISTICS
性能特点

GA-PS60 Stainless Steel Paper Straw Machine.This Machine is suitable for producing different sizes of paper straws, such as 5mm; 6mm; 8mm; 10mm etc.1.Adopted with PLC controller; main motor is equipped with variable frequency speed regulation; touch screen man-machine interface. Easy for parameters setting & operating.
2.Cutting section adopted with numerical multi-blades cutting system. Servo synchronous tracking cutting system makes it higher precision and multi-blades cutting makes it higher efficiency.
3.Machine body and main spare parts made by stainless steel instead of painting. Ensure the hygiene and environmental protection of the products.

GA-PS60 不锈钢型纸高速吸管机集上纸..上胶,绕卷, 切割于一体 ,配备数控多刀切割系统,在线即可切割出成品纸管,适用于生产各种类型和规格的纸吸管, 如直径 5mm; 6mm; 8mm;10mm 等。
1.本机采用 PLC 控制,主机配有变频调速,人机界面为触摸屏，设置简单,操作方便。
2.切割部分采用伺服多刀切割系统，伺服电机同步跟踪切割,精准度更高，省时高效。
3.机身及主要配件采用不锈钢材质，保证产品卫生环保。







TECHNICAL PARAMETERS
技术参数

Model	型号	GA-PS60
Paper Layer	纸张层数	3 layers
Inner Diameter	卷管内劲	4.5-12mm
Wall Thickness	卷管壁厚	0.3-1mm
Stable Speed	稳定速度	30-40 meters/min
Cutting System	切管方式	Multi-blades Cutting (5 pcs online)
cutting system	切割系统	Servo motor synchronism tracking cut
Gluing Way	上胶方式	Single & Double sides
Machine & Parts	设备材料/配件	Stainless Steel or Painting (Optional)
Auto Straw Collector	自动收集	Optional
Power Supply	电源	220V/380V 50Hz 3Phase
Total Power	总功率	5Kw
Measurement	外形尺寸	3500*1500*1200mm
Weight	设备重量	1300KGS
Working Space	操作面积	About 8000*5000mm

GA-DC200

Inspection Machine
检测机

TECHNICAL PARAMETERS
技术参数

Model	型号	GA-DC200
Production Capacity	生产速度	200pcs/min
Voltage	电压	220V/380V 50Hz 3Phase
Total Power	总功率	3.7KW
Total Weight	机器重量	1800KGS
Dimensions	外形尺寸	1700mm×1650mm×2150mm

PERFORMANCE CHARACTERISTICS
性能特点

GA-DC200 can Standardization of cup quality, the inspection result is reliable. The inspection machine is suitable for continuous long time running. speed can reach to 200pcs/min ,suitable for the customer who has the high requirement about the paper cups .,the machine has the function of screening and eliminating bad cups (stains, cracks and wrinkles inside the cup), which greatly saves the cost of manual screening).

GA-DC200 可以实现杯品质量的标准化，检测结果可靠。该检测机适用于连续长时间运行。速度可达200个/分钟，适用于对纸杯有高要求的客户。该机器具有筛选和剔除不良品（杯内污渍、裂纹和褶皱）的功能，大大节省了人工筛选的成本。





GA-PS280

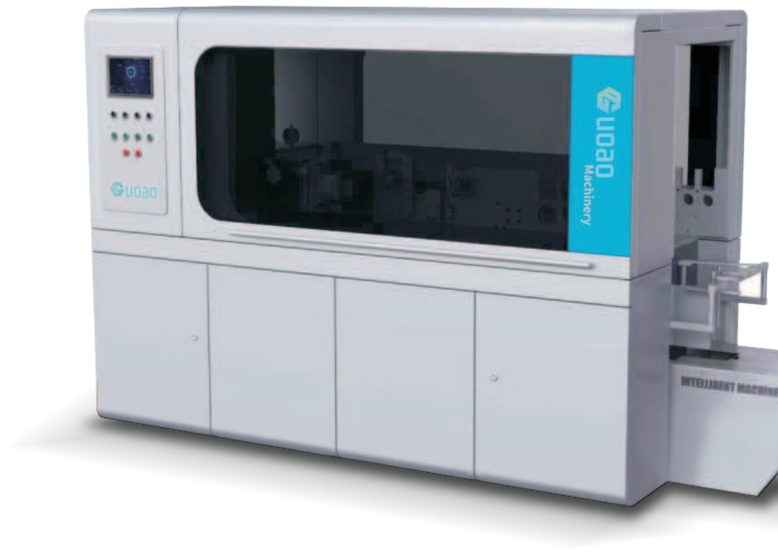
Paper Skiving Machine

削边机

PERFORMANCE CHARACTERISTICS
性能特点

GA-PS280 It is mainly used for the middle sealing barrier sealing of paper containers, which can improve the sealing performance of paper containers, extend the shelf life of products and the hygiene and safety level of products.

GA-PS280 它主要用于纸容器的中封阻隔密封，可以提高纸容器的密封性能，延长产品的保质期和产品的卫生安全水平。



TECHNICAL PARAMETERS
技术参数

Model	型号	GA-PS280
Air supply Requirement	所需气压	0.4 M3/Min 0.5MPA
Paper Specification	纸张规格	200-420 GSM single/double PE coated paper etc.
Production Capacity	生产速度	280pcs/min
Voltage	电压	220V/380V
Total Power	总功率	4KW
Total Weight	机器重量	1100KGS
Dimensions	外形尺寸	2700mm*1250mm*1800mm

GA-CP

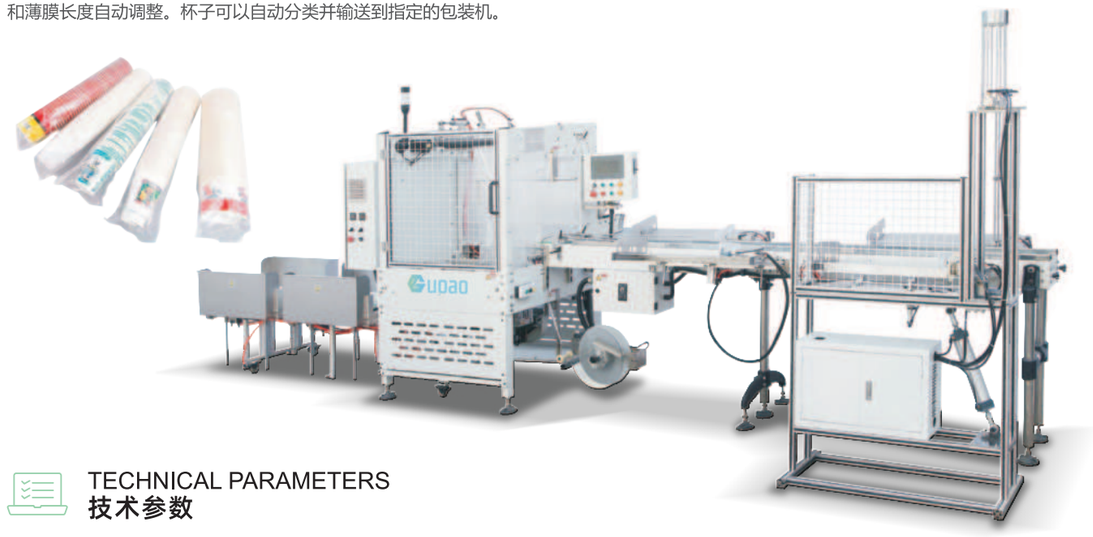
Cup Packing Machine

纸杯包装机

PERFORMANCE CHARACTERISTICS
性能特点

GA-CP Fully automatic paper cup packaging line ----- eliminates dust and fingerprints. Hair and other secondary pollution risks, which is a common problem in manual operations. And greatly reduce the direct labor and reduce the cost of packaging materials. It is a necessary equipment for modern paper cup manufacturers and a choice for machines to replace manual labour.One person to watch more sets of packaging machine.With automatic counting cup and collect, Sleeves with air vent, Color code tracking, Online jet coding, packing, Cartoning, Cartoning,Carton on-line labeling and other functions. It can be connected with multiple paper cup machines and can be integrated into a fully automated production line,On-line production can be adjusted automatically according to the diameter of paper cup and the length of film. The cups can be automatically classified and transported to the designated packing machine.

GA-CP 全自动纸杯包装线 --- 消除灰尘和指纹，头发和其他二次污染风险，这是手动操作中的常见问题。并大大减少直接劳动力，降低包装材料成本。它是现代纸杯制造商的必要设备，也是机器替代人工的选择。一人可看管多套包装机。具有自动计数和收集、带透气孔的收缩膜、色标跟踪、在线喷码、包装、装盒、纸箱在线贴标等功能。它可以连接多台纸杯机，并可以集成到全自动生产线中，在线生产可以根据纸杯直径和薄膜长度自动调整。杯子可以自动分类并输送到指定的包装机。



TECHNICAL PARAMETERS
技术参数

Model	型号	GA-CP
Packaging type	包装类型	Three-edge sealing H
Width	宽度	420mm
Bag Length	包装长度	150-600mm 450-900mm
Packaging Width	包装宽度	80-190mm
Packaging Height	包装高度	≤30-95mm
Packaging Capacity	包装容量	15-60bags/min
Packing Film Specification	包装薄膜规格	HDPE.LDPE.PP.POF etc
Packing Film Thickness	包装薄膜厚度	15um-50um
Packing Length	包装长度	520-650mm
Packing Diameter	包装直径	Φ60-95mm (cup)Φ100-150mm (bowl)
Voltage	电压	220V/380V
Total Power	总功率	4.5KW
Weight	机器重量	1200KGS
Dimensions	外形尺寸	6500*1500*1800MM

GA-FP850-6

Flexo Printing Machine
柔版印刷机

PERFORMANCE CHARACTERISTICS
性能特点

GA-FP850-6 This flexo-printing equipment automatically completes unwinding, web guiding, corona discharging, printing, infrared drying and rewinding. It has attained stellar reputation in the printing industry.Flexo graphic printing is a method of direct contact printing. A flexo graphic (flexo) printer consists of multiple wheels that work in unison to pick up ink from an ink reservoir, deliver the ink to a printing die or plate, and roll the ink onto the material being marked,the Printers are available in various sizes, from wide widths that can print material several feet wide to narrow widths that can be used alone or in groups. If several printers are used together, each one can be placed on or off line for runs of different size materials.

GA-FP850-6 这台柔版印刷设备自动完成放卷、导带、电晕处理、印刷、红外干燥和收卷。它在包装印刷行业赢得了极高的声誉。柔版印刷是一种直接接触的印刷方法。一台柔版印刷机由多个轮子组成，它们协同工作，从墨槽中取墨，将油墨传递到印刷模切版或印版上，然后将油墨滚压到被标记的材料上。印刷机有各种尺寸，从可以印刷几英尺宽材料的宽幅印刷机到可以单独或组合使用的窄幅印刷机。如果几台印刷机一起使用，每台都可以根据不同尺寸材料的运行情况联机或脱机。



TECHNICAL PARAMETERS
技术参数

Model	型号	GA-FP850-6
Printing Speed	印刷速度	60m/min
Printing Color	印刷颜色	4-6 colors or customized
Paper Specification	纸张规格	150--400gsm Single PE/PLA Coated Paper/Coated Paper
Max. Web Width	卷筒最大宽度	860mm
Max. Winding Diameter	最大纸卷直径	1400mm
Max. Printing Width	最大印刷宽度	850mm
Printing Girth	印刷幅度	180-420mm
Precision Of Chromatography	色谱分析的精确度	±0.15mm
Voltage	电压	220V/380V
Total Power	总功率	12KW
Total Weight	机器重量	4500KGS
Dimensions	外形尺寸	3500mm*1850mm*2200mm

GA-C970

Roll Cutting Machine
卷筒模切机

PERFORMANCE CHARACTERISTICS
性能特点

GA-C970 Our die-cutting machine based on international advanced technology, has a high stability, high safety performance, high precision of the finished product, it's widely used in printing, packaging and paper products industries. It adopts micro-computer, human-computer control interface, servo positioning, alternating current frequency converter, automatic counting, manual pneumatic lock plate, photoelectric correcting deviation system, electromagnetic cluth, centralized oil lubrication, overload protection and distinctive gearing. So it guarantees smooth operations of returning paper and feeding paper, precise positioning and orderly withdrawing. All the key parts and controls of the machine are imported. Such installation can realize the machine in steady pressure, precise positioning, smooth moving, safety and reliability.

GA-C970 我们的模切机基于国际先进技术，具有高稳定性、高安全性能、高成品精度，广泛应用于印刷、包装和纸制品行业。它采用微电脑、人机控制界面、伺服定位、交流变频器、自动计数、手动气动锁版、光电纠偏系统、电磁离合器、集中自动润滑、过载保护和特殊齿轮传动。因此保证了退纸和送纸操作的顺畅、精确定位和有序收纸。机器的所有关键部件和控制均为进口。这样的安装可以实现机器压力稳定、定位精确、运行平稳、安全可靠。





TECHNICAL PARAMETERS
技术参数

Model	型号	GA-C970
Production Capacity	生产速度	117strokes/min
Paper Material	纸张规格	100gsm-400gsm Single PE/PLA Coated Paper/Coated Paper etc.
Cutting Size	切割尺寸	950*640mm
Voltage	电压	220V/380V
Motor Total Power	发动机总功率	14KW
Main Motor Power	主电机功率	7.5KW
Machine Weight	机器重量	7500KGS
Dimensions	外形尺寸	4800mm*2100mm*2200mm