



苏州普兰尼特机械有限公司

地址: 江苏省张家港市乐余镇永乐村11号

电话: 0512-5896 6899

手机/微信: 138 1286 9933

邮箱: kenny@planet-machinery.com

网站: www.planet-machinery.com

Suzhou Planet Machinery Co., Ltd.

ADD: Leyu Town, Zhangjiagang City, Jiangsu Province,
China, 215600

TEL: +86-512-5896 6899

MOB / WeChat: +86-138 1286 9933

Email: kenny@planet-machinery.com

Web: www.planet-machinery.com



For the global liquid (drink) factory to provide the comprehensive and professional solution

为全球液体（饮料）厂提供全面
的专业解决方案



Customer-oriented and
Implement with Passion

客户至上，执行激昂



苏州普兰尼特机械有限公司
Suzhou Planet Machinery Co., Ltd.

为全球液体（饮料）厂提供全面
的专业解决方案

苏州普兰尼特机械有限公司。座落于美丽的卫生城市张家港。公司目前占地面积约5000平方米，临近张家港高铁站，无锡苏南国际机场，无锡虹桥机场国际机场，上海浦东国际机场，南京禄口国际机场，交通便捷。

公司汇聚了众多液体（饮料）包装机械行业的优秀管理和技术人才，参与了多个项目设计、制造、安装、培训等全过程，积累了丰富的经验！创立之初，公司就确立了唯一的经营范围为饮料、日化、调味品等液体包装机械领域。我们积极倡导引进创新、自主创新结合等原则，通过不间断的管理和技术的提升来驱动公司的可持续发展。

全体普兰尼特人将坚定不移的秉承“客户为本，贯彻执行，斗志昂扬”的企业精神，聚焦客户关注的挑战和压力！专注于为国内外客户提供“安全、节能、高效”的液

体（饮料）装备和“优质、快速、个性化”的服务！公司成立至今，已成功为国内外众多液体（饮料）工厂提供了优质的设备和完善的售后服务，产品销往美国，丹麦，阿联酋，泰国，沙特，坦桑尼亚等多个国家。

伴随着中华民族的强盛和伟大复兴，面对液体（饮料）包装机械行业的巨大挑战和发展机遇，全体普兰尼特人将怀着“做全球最具影响力的液体（饮料）包装机械供应商”的光荣梦想，致力于为全球液体（饮料）工厂提供全面和专业的解决方案，为全球客户创造更大的价值！

公司也将始终坚持以“振兴民族液体（饮料）包装机械”为己任，为实现中国从“制造业大国”转型为“制造业强国”的历史使命而不停的奋斗！

Suzhou Planet Machinery Co., Ltd., located in beautiful hygiene city zhangjiagang, covering an area of 5,000 square meters, is convenient for transportation, with Zhangjiagang railway station, Shanghai Hongqiao International Airport, Shanghai Pudong International Airport Njing lukou International Airport on hand.

The company has gathered many excellent management and technical talents in the beverage packaging machinery industry, participated in the whole process of project design, manufacturing, installation, training, and accumulated rich experience. The Company has concentrated on its one and only business scope of packaging machinery for beverage, daily chemicals and condiment since it was founded. We will vigorously promote the principle of imitative innovation, introductive innovation and independent innovation, and make sure the Company's sustainable development through unceasingly upgrading our management and technologies!

Planet will adhere to the enterprise spirit of "customer-oriented and implement of passion" and will focus on providing domestic and overseas customers with safe, energy-saving and efficient

equipment for liquid (beverage) and with superior, fast and customized service! Since its founding, the Company has supplied high quality equipment and service to numerous liquid (beverage) plants in different countries and regions, with the products sold all over the world.

Along with the prosperity and great rejuvenation of the Chinese nation, in the face of the enormous challenges and development opportunities in the liquid (beverage) packaging industry, carrying the glorious dream to be the world's most competitive supplier of liquid (beverage) packages, Planet will be committed to offer the most competitive solutions for global liquid (beverage) plants and to create maximized use value for every customer!

The Company will always take responsibility for the promotion of national liquid (beverage) packaging machinery, and will strive forward, undertaking the historic mission to make China a Strong Manufacturing Country from a Big Manufacturing Country!

For the global liquid (drink) factory
to provide the comprehensive and
professional solution

Customer-oriented and
Implement with Passion

客户至上，执行激昂



Advanced technology



Sincere service



Quality assurance



Constantly perfecting

Water Treatment System 水处理系统

应用范围

矿泉水、其它类包装饮用水、食品饮料工艺用水等。

主要包括

预处理系统（原水罐、多介质过滤器、活性炭过滤器、离子交换器、微孔过滤器）、膜分离系统（超滤器、纳滤器、反渗透机组）、电渗析设备、灭菌设备（紫外线设备、臭氧设备）、保安过滤器、成品水储罐等

Application

Mineral water and other bottled water, water for food and beverage production.

Product's scope

Pre-processing system (water tank, multi-medium filter, active carbon filter, ion exchanger, millipore filter), membrane separation system (Ultra filter, nanometer filter, RO system), electrodialysis device, sterilization system (UV device, ozone device), product water tank and so on.



Beverage Pre-treatment System 前处理系统

应用范围

热灌装、超洁净（中型）灌装、超洁净（无菌）灌装、含气饮料等前处理。

主要包括

热水系统、萃取系统、溶糖系统、辅料系统、调配系统、CIP系统、各类储罐、阀门、管件、UHT系统（板式、管式）、混料机。

Application

Complete processing equipment for hot filling line, ultra-clean (moderate temperature) filling line, CSD filling line etc.

Product's scope

Hot water system, extraction system, sugar melting system, auxiliary system, UHT system (plate & tubular), blending system, CIP system, various tanks, valves, pipe fittings, mixing machines etc.



Bottled Water Filling Line 瓶装水生产线

适用产品
适用于矿泉水、其他类包装饮用水等

适用容器
各种容量及形状的PET瓶

灌装系统
机械或流量计等

主要包括
吹瓶、空压、灌装、净化、瓶盖杀菌、无盖气、实瓶输送、套/贴标、装箱、码垛、电器控制、工程设计和施工等。

Application
Mineral water and other bottled water etc.

Applied Containers
PET bottles with various capacities and shapes.

Filling System
Mechanical filling valve or flow-meter valve etc.

Product's scope
Blowing molding system, air compressor system, filling system, purification system, cap sterilization system, sterile air system, filled bottle conveying system, labelling machine, carton/tim packing machine, palletizer, electric control, engineering design and construction etc.

Model	CGF14-12-5	CGF18-18-6	CGF24-24-8	CGF32-32-10	CGF40-40-12	CGF50-50-15
Production capacity: 500ml(B/H)	3000-4000	5000-6000	10000-12000	12000-14000	16000-18000	20000-24000
Filling precision	≤±3mm					
Suitable bottle	Round or square bottle					
PET bottle	Bottle diameter: Φ60 ~ Φ100, Bottle height: 150mm ~ 330mm					
Suitable cap standard	Plastic screw cap					
Rinsing pressure(Mpa)	0.2 ~ 0.25					
Water consumption of rinsing(Kg/h)	600	700	1500	1800	2500	3000
Air pressure(MPa)	0.4					
Air consumption(m ³ /min)	0.3	0.3	0.4	0.4	0.5	0.55
Total power(Kw)	3	3.3	4.2	5.6	6.4	9.8
Overall dimensions(L×W×H)(mm)	2260×1600×2350	2350×1900×2350	3300×2300×2400	4100×2850×2400	4250×3200×2400	5750×3750×2400
Total weight(Kg)	2800	3000	5000	6500	8000	9000



Hot Filling Line 热灌装生产线

适用产品

茶、果汁、含乳饮料、功能饮料等

适用容器

各种容量及形状的耐热PET瓶

灌装系统

机械或流量计等

主要包括

吹瓶、空压、UHT、灌装、净化、瓶盖杀菌、无氧气、
刷瓶、喷淋、实瓶输送、套/贴标、装箱、码垛、
电气控制、工程设计和施工等。



Application

Tea, juice, functional drink, milk beverage etc.

Applied Containers

Heat-resistant PET bottles with various capacities and shapes

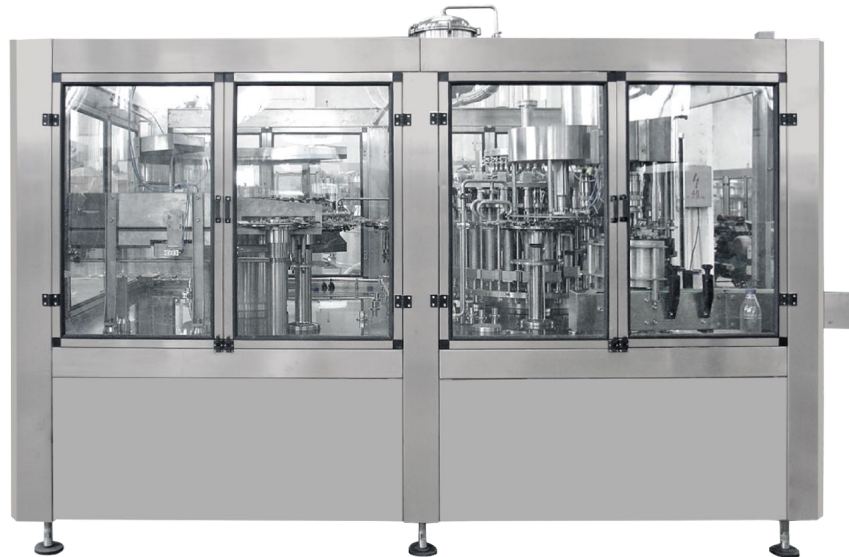
Filling System

Mechanical filling valve or flow-meter valve etc.

Product's scope

Blowing molding system, air compressor system, filling system, purification system, cap sterilization system, sterile air system, bottle tilting chain and cooling tunnel, filled bottle conveying system, labelling machine, carbon film packing machine, palletizer, electric control, engineering design and construction etc.

Model	RCGF 14-12-5	RCGF 18-18-6	RCGF 24-24-8	RCGF 32-32-10	RCGF 40-40-12	RCGF 50-50-15
Production capacity: 500ml(B/h)	2000-3000	4000-5000	8000-9000	10000-12000	14000-15000	16000-18000
Filling precision	≤5mm(Liquid level positioning)					
Suitable bottle	Round or square shaped bottle					
PET bottle	Bottle diameter: Φ60-Φ100, Bottle height: 150mm-330mm					
Suitable cap standard	Plastic screw cap					
Rinsing water pressure(MPa)	0.2-0.25					
Rinsing water consumption(Kg/h)	600	700	1500	1800	2500	3000
Air source pressure(MPa)	0.4					
Air consumption(m ³ /min)	0.3	0.3	0.4	0.4	0.5	0.55
Total power(Kw)	3	3.3	4.2	5.6	6.4	9.8
Overall dimensions(L*W*H)(mm)	2260*1600*2350	2350*1900*2350	3300*2300*2400	4100*2850*2400	4250*3200*2400	5750*3750*2400
Total weight(Kg)	2800	3000	5000	6500	8000	9000



Carbonated Drink Filling Line

含汽生产线

适用产品

各类含汽饮料等

适用容器

各种容量及形状的PET瓶

灌装系统

机械或流量计量等

主要包括

吹瓶、空压、混合、制冷、灌装、净化、瓶盖杀菌、
灌瓶、实施输送、贴标、装箱、码垛、电气控制、
工程设计和施工等。

Application

All kinds of carbonated soft drink.

Applied Containers

PET bottles with various capacities and shapes.

Filling System

Mechanical filling valve or flow-meter valve etc.

Product's scope

Blowing molding system, air compressor system, mixer, filling
system, purification system, cap sterilization system, bottle
warmer, sterile air system, filled bottle conveying system,
labelling machine, carton/film packing machine, palletizer,
electric control, engineering design and construction etc.

Model	DCGF 14-12-5	DCGF 18-18-6	DCGF 24-24-8	DCGF 32-32-10	DCGF 40-40-12	DCGF 50-50-15
Production capacity: 500ml(B/H)	2000-3000	3000-4000	6000-7000	8000-10000	12000-14000	16000-18000
Filling precision	≤±5mm(Liquid level positioning)					
Suitable bottle	Round or square shaped bottle					
PET bottle	Bottle diameter: Φ60-Φ100, Bottle height: 150mm-330mm					
Suitable cap standard	Plastic screw cap					
Rinsing pressure(Mpa)	0.2-0.25					
Water consumption of rinsing(Kg/h)	600	700	1500	1800	2500	3000
Air pressure(MPa)	0.4					
Air consumption(m ³ /min)	0.3	0.3	0.4	0.4	0.5	0.55
Total power(Kw)	3	3.3	4.2	5.6	6.4	9.8
Overall dimensions(L×W×H)(mm)	2260×1600×2350	2350×1900×2350	3300×2300×2400	4100×2850×2400	4250×3200×2400	5750×3750×2400
Total weight(Kg)	2800	3000	5000	6500	8000	9000



Full Electric Energy Saving Series

全电动节能系列(0.2~2L)

性能与特点

- 1、连续旋转入瓶系统与机台紧密贴合，有效地减少了机台占地面积；瓶胚无翻转，结构简单。
- 2、连续式加温系统，瓶胚之间的加温节距38mm，有效地利用灯管加热空间，提高瓶胚加温效率与节能效果(节省能耗可达50%)。
- 3、恒温式加温箱，确保每个瓶胚表面与其内部温度受热均匀一致，加温箱可翻转，方便加热灯管的更换与维护。
- 4、移位步进采用伺服电机驱动，且夹爪固定于时规皮带上；采用螺杆式节距系统，伺服电机控制节距变化，确保高速运转和精确定位。
- 5、吹塑站采用伺服电机驱动开合模与底模联动结构，高速精密吹气阀组的搭配，达到高产要求。
- 6、瓶口冷却系统，确保瓶胚加热及吹塑时瓶口不变形。
- 7、气流回收系统，高压吹瓶气流高效回收再利用，减少用气量，达到更节能效果。
- 8、智能化程度高，设有瓶胚温度检测、瓶子爆瓶剔除、连续卡瓶检测等系统，确保生产高效、稳定！
- 9、人机界面控制系统，操作简单。
- 10、适用范围(PET)：包装饮用水瓶、碳酸盒气、中温灌装饮料瓶、牛奶瓶、食用油瓶、各种食品瓶、日化瓶等。



单腔产能:240瓶(BPH/Cav.)



超薄环保瓶

Ultra-thin bottle

轻量、低碳

4.3g/225ml



Performance and Characteristics

- The built-in continuous rotating infeed system effectively reduces the space occupied. The consistency of preform position streamlines the process.
- 38mm pitched, more preforms are uninterrupted heated within the same distance, which improves the efficiency and energy saving (energy saving can be up to 50%).
- The thermostatic heating system ensure that the heating temperature of each preform surface and internal is uniform. Hinged oven holders make it easy for the operators to change infrared tubes and do maintenance.
- The servo transfer system with grippers and the variable pitch system are both driven by the servo motors to ensure high speed and accurate preform handling between the two mechanism.
- The Servo driven the molding mechanism, triggering off the linkage to the bottom mold. The application of high speed precision blowing valve unit helps to make high capacity.
- The cooling system for the preform neck is equipped to ensure the preform neck does not deform during heating and blowing.
- The high pressure blowing system is equipped with the air recycling device which may reduce the air consumption to achieve the energy-efficient and environmental safe.
- Being highly intelligent the machine is equipped with the units of preform temperature detection, leak ring bottle detection and rejection as well as jammed air conveyor detection, ect, which ensures the machine work efficiently and stably.
- Operation on the touch screen is simple and easy.
- This series is widely used for making PET bottle for drinking water, carbonated soft drink, milk, edible oil, food, daily chemical ...ect.

Items	Unit	Model							
		PM-12CR600	PM-10CR600	PM-8CR600	PM-6CR1.5L	PM-8CR1.5L	PM-6CR1.5L	PM-10CR1.5L	PM-8CR2L
Molding Spec.	Cavity Pitch	mm	76	76	76	105	98	105	96
	Preform Heating Pitch	mm	38	38	38	38	38	38	38
	No. of Cav.	GAV	12	10	8	6	8	9	10
Container Spec.	Max. Container Volume	L	0.7	0.7	0.7	1.5	1.5	1.5	2
	Neck Diameter Range	mm	18-30	18-30	18-30	18-38	18-38	18-30	18-30
	Max. Container Diameter	mm	70	70	70	97	92	97	88
	Max. Container Height	mm	320	320	320	325	320	320	320
Theoretical Output		BPH	24000	20000	19000-16000	15000-5000	16000-12000	18000-13500	16000-12000
Power Spec.	Rated Power	KW	147	123	123	123	147	147	147
	Power Consumption	KW	50-68	48-56	40-50	40-56	48-68	48-68	48-68
Compressor Spec.	Blowing Pressure	Mpa	2.5-3.2	2.5-3.2	2.5-3.2	2.5-3.2	2.5-3.2	2.5-3.2	2.5-3.2
	Air Consuming	m ³ /min	12	10	8	6-8	8-10	8-10	8-10
Whole Machine Spec.	Size	mm	8641*3640*1300	7479*3409*1300	6768*3331*1300	6843*3312*1300	7689*3279*1000	7689*3409*1300	8400*3400*1000
	Weight	kg	11000	9500	8500	7500	8500	10500	11000

Electric High Speed Series 电动高速系列(0.3~2L)

性能与特点

- 1、采用伺服电机驱动开合模与座模运动结构；达到高精度、高精度、稳定、轻巧、节能、环保之效果。
- 2、伺服电机驱动步进和拉伸系统；极大地提高了吹瓶速度、灵活性、精确度。
- 3、恒温式加温箱，确保每个瓶胚表面与其内部温度受热均匀一致。加温箱可翻转，方便加热灯管的更换与维护。
- 4、模具定位安装，可在半个小时内轻易快捷地完成模具更换。
- 5、瓶口冷却系统，确保瓶胚加热及吹瓶时瓶口不变形。
- 6、人机界面控制，操作简单，自动化程度高；机身面积小，节省占地空间。
- 7、适用范围(PET)：饮用水瓶、碳酸汽水、中温灌装饮料瓶、牛奶瓶、食用油瓶、各种食品瓶、药瓶、日化瓶等。



Performance and Characteristics

- The servo motor is adopted to drive the molding mechanism, triggering off a bottom mold linkage as well. The whole mechanism works speedy, accurately, stably and flexibly. Meanwhile, it is energy efficient and environmental safe.
- The servo motor driven stepping system and stretching system have improved the speed flexibility and accuracy of blowing.
- The thermostatic heating system ensure that the heating temperature of each preform surface and internal is uniform. Hinged oven holders make it easy for the operators to change infrared tubes and do maintenance.
- The simple slide-in way of mold mounting makes it possible for the operators to change molds easily within 30 minutes.
- The cooling system for the preform neck is equipped to ensure the preform neck does not deform during heating and blowing.
- The man-machine interface is highly automated and easy to operate. The compact machine occupies a smaller area.
- This series is widely used for making PET bottles for drinking water, carbonated soft drink, medium temperature filling drink, milk, edible oil, food, pharmacy, daily chemical, etc.

Items	Unit	Model					
		PM-13000	PM-9000	PM-6000	PM-5000	PM-8000-2L	PM-6000-2L
Molding Spec.	Cavity Pitch	mm	76	76	76	114	114
	Preform Heating Pitch	mm	76	76	76	114	114
	No. of Cav	cav	9	6	4	3	6
Container Spec.	Max. Container Volume	L	0.6	0.6	0.6	2	2
	Neck Diameter Range	mm	18-38	18-38	18-38	18-38	18-38
	Max. Container Diameter	mm	70	70	70	108	108
	Max. Container Height	mm	240	240	240	320	320
Theoretical Output		BPH	13000~12000	10000~9000	6000~7000	4600~5000	8000~6600
Power Spec.	Rated Power	KW	98	88	56	46	98
	Power Consumption	KW	60~70	45~55	30~40	25~35	60~70
Compressor Spec.	Blowing Pressure	Mpa	2.5~3.2	2.5~3.2	2.5~3.2	2.5~3.2	2.5~3.2
	Air Consuming	m ³ /min	9~10	7~8	5~6	4	7~9
Whole Machine Spec.	Size	mm	6160*4150*3300	5191*4864*3200	4532*4352*3100	4710*3560*3000	6160*4150*3300
	Weight	kg	8000	5500	4500	4000	8500

Automatic Sleeve Labeling Machine

自动套标机



生产能力
6000-24000BPH

Capacity
6000-24000BPH

1. 全罩式不锈钢主机：全机防水不生锈；
2. 可调式刀量：独创回拉切断，双磨刀刀，寿命长久；
3. 单定式中心导柱：标签导柱更加稳定；
4. 同步分瓶器：瓶子输送更加稳定，不存在倒瓶漏瓶的现象；
5. 同步卸瓶器：套标精度更加准确；
6. 标签控制电眼架：独创电眼与电眼结合，提高套标精度；
7. 按键式控制柜：操作更人性化，采用进口触摸屏彩屏；
8. 独立供料式料架：可自由选择料架位置。

- 1 All-cover type stainless steel host machine: the whole machine is waterproof as well as rustproof.
- 2 Adjustable cutter head: unique cyclotron cut-off, double-sided cutting edge with a long service life.
- 3 Single positioning centre guide pillar: more stable for label delivery.
- 4 Synchronous bottle divider: a more stable transmission for the bottle. There is no bottle overturning or label missing.
- 5 Bottom set label brush: more precision for casting label.
- 6 Label-controlling electric-eye shelf: unique combination of tail and electric-eye to improve the precision for cutting off the membrane materials. It adopts the imported color touch screen.
- 7 Push-button control cabinet: a more humanized operation.
- 8 Independent feeding material shelf: the position of the material shelf is optional at will.

Hot Melt Glue Labeling Machine

热熔胶贴标机

1. 商标切割刀片调整容易
2. 真空吸标轮采用高硬度材料制成：添加的橡胶处理程序可减少商标摩擦，防止静电产生
3. 更换兼容件的工作可在10分钟内快速高效地完成
4. 可利用手动操作准确而又方便地调整好刀片位置
5. 真空吸标轮及商标切割部位下部采用耐磨损防发热的特殊材料制成
6. 商标长度变更时，自动调节杆可自动调节好 MARK位置

- 1 It is easy to adjust the label cutting knife
- 2 The vacuum drum is made of high rigid material to diminish friction and static
- 3 Rapid changeovers: modular design and quick release change parts have changeovers fast and easy in ten minutes
- 4 It is easy and accurate to use hand handle to adjust the position of cutting knife
- 5 The vacuum manifold at the lower part of drum and cutter is made of heat & wear resistant material
- 6 The automatic label length controller can adjust the position of I-MARK



生产能力
6000-24000BPH

Capacity
6000-24000BPH

Film Shrink Wrapping Machine

薄膜收缩包装机

专为饮品（纯净水、饮料、果汁、乳制品）的高速包装要求设计制造，在产品前进输送过程中，即可自动组合成包，节省时间，提高包装效率。高端机型采用触摸屏操作面板，界面友好，参数设定快捷，便于人机交流及操控，该设备是国内中速收缩膜包装机领域的最佳选择。



The machine is developed especially for mineral water, beverage, wine, beer, product and so on infusion medicine bottle combination packaging, with stable function, and the packed articles tight and orderly. It can be handled as a single pushing machine when high speed demanded.



Household & Personal Care, Condiment Filling Line

日化、调味品生产线

适用产品
调味品、日化、酒类等

适用容器
各种容量的PET瓶、玻璃瓶、HDPE瓶等

灌装方式
机械灌装、容积灌装、流量计灌装、称重灌装等

生产能力
500-5000BPH

主要包括
吹瓶（卸垛）、空压、灌装、实瓶输送、贴标、装箱、码垛、电气控制、工程设计和施工等

Application
Household & personal care, condiments, oil, alcohol.

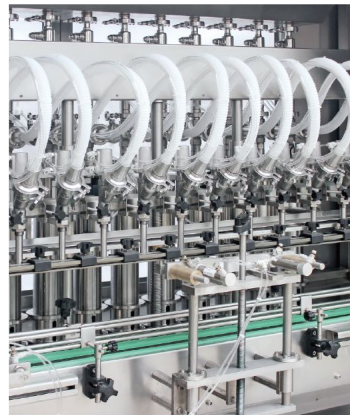
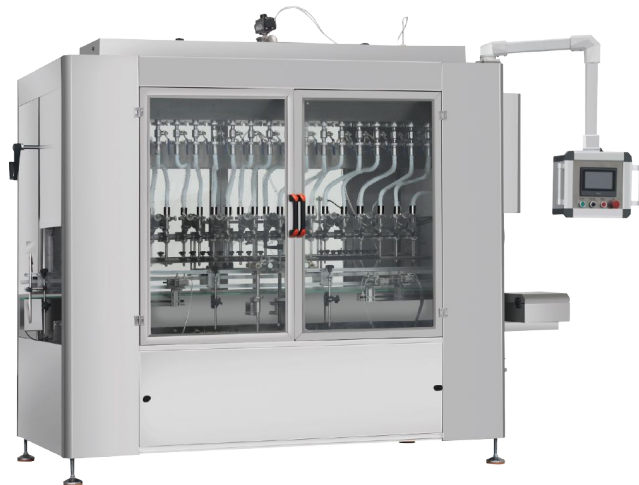
Applied Containers
PET,HDPE and glass bottles with various capacities and shapes.

Filling System
Mechanical valve, volumetric valve, flowmeter valve and weighing valve.

Capacity
500-5000BPH

Product's scope
Blowing molding/pelletizer system, air compressor system, filling system, filled bottle conveying system, labelling machine, encaser machine, palletizer, electric control, engineering design and construction etc.

Filling head	Suitable bottles	Capacity(bottle/hour)	Precise	Size of machine(mm)	Power(kW)	Power source	Air source	Note
20	Height 100-280mm	4500-5000	≤1000ml	2400*1100*2200	2.5kW	220/380V 50/60Hz	0.6Mpa	Can be customized
16		4000-4500	±2ml	2000*1100*2200	2.5kW			
12		3000-3100	100-500	2000*1100*2200	2kW			
10	Diameter Φ30-110mm	2000-2100	±1ml	1800*1100*2200	2kW			
8		1500-2000	≤100ml ±1ml	1600*1100*2200	2kW			
6		1000-1500		1600*1100*2200	1.5kW			



Glass Bottle Filling Line

玻璃瓶灌装生产线

适用产品

瓶装水、茶、果汁、功能性饮料、含气饮料等

适用容器

各种容量及形状的玻璃瓶及铝瓶等；

适用瓶盖

铝盖盖、皇冠盖、三旋盖等；

灌装系统

机械阀或流量计等

生产能力

2000-16000BPH

主要包括

卸瓶机、洗瓶机、洗-灌-封主机、净化、上盖、理盖、温瓶/喷淋、实瓶输送、贴标机、装箱/裹包、码垛、电气控制、工程设计和施工等。

Application

Bottled water, tea, juice, functional drink, carbonated beverage etc.

Applied Containers

Glass or aluminum-made bottles with various capacities and shapes.

Applied bottle caps

ROPP cap, crown cap and three screw cap etc.

Filling system

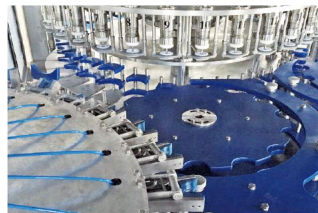
Mechanical filling valve or flow-meter valve etc.

Capacity

2000-16000BPH

Product's scope

Decaser, bottle washer, Rinsing-filling-capping machine, purification system, cap elevator, cap sorter, bottle warmer/cooling tunnel, filled bottle conveying system, labeling machine, carton/film packing machine, palletizer, electric control, engineering design and construction etc.



Can Filling Machine

易拉罐灌装生产线

该生产线主要用于马口铁、铝合金、PET塑料等易拉罐的冲洗、灌装、封盖。它具有成模的空罐自动提升、自动翻身、自动冲洗、灌装封盖的功能，且生产量大，是生产含气饮料的最佳设备。例如：可口可乐、百事可乐等。



The machine is advanced filling and capping equipment, it's designed on the basis of absorbing domestic and foreign advanced technology. It is mainly used in filling and capping carbonated beverages as soft drinks, cola, sparkling wine, etc. It has such advantages as advanced construction, stable working, convenient operation and repair & maintenance, transducer control as well as high production efficiency. It is the ideal equipment for mid-scale & small-scale beverage factory.

Model	PMGF12-1	PMGF18-6	PMGF24-6	PMGF32-8	PMGF40-10
Can size	Depends on customer	Depends on customer	Depends on customer	Depends on customer	Depends on customer
Filling temperature	0-4°C	0-4°C	0-4°C	0-4°C	0-4°C
Filling head	12	18	24	32	40
Scaling head	1	6	6	8	10
Capacity(can/s/h)	1000-2000	4000-6000	5000-8000	8000-10000	12000



3 Gallon, 5 Gallon Water Line

3加仑、5加仑桶装饮用水生产线

用于3加仑、5加仑桶装饮用水生产，产量150-900桶/小时，
可供用户选择。另可按用户需求配置自动拔盖机、自动检测漏
机、内外桶刷洗机、自动上盖机、热收缩机等。

It is used for 3 Gallon, 5 Gallon water production, with optional
capacity from 150b/h to 900b/h. Customized service includes
automatic decapper, internal and external barrel scrubber, cap
elevator and heat shrinker, etc.



Model	QGF-120	QGF-300	QGF-450	QGF-600	QGF-900	QGF-1200
Capacity(B/H)	100-150	250-300	400-450	600	900	1200
Filling head	1	2	3	4	6	8
Machine type	Liner type					
Filling volume (L)	18.9					
Barrel size	Φ270X490mm					
Air pressure(MPa)	0.4-0.6					
Air consumption(m ³ /min)	0.35	0.5	0.5	0.6	0.6	0.6
Total power(Kw)	2.9	3.5	4.3	6.2	8.7	9.5
Overall dimensions(L×W×H)(mm)	2800*950*1950	3900*1500*1950	4500*1800*2100	4900*2100*2150	5500*2300*2300	6500*2800*2500
Total weight(Kg)	800	1500	2000	2500	3000	3500

