

Guangdong First Intelligent Drinking Water Equipment Co., Ltd.

广东富事智能饮水设备有限公司

Add : No. 143, Qingnian Road, Chaolian Town,
Jiangmen City, Guangdong Province, China

地址：广东省江门市蓬江区潮连青年路141号厂房



1

生产设备

PRODUCTION
FACILITY

我们不仅仅生产产品，更生产卫生和效率，我们追求每一局部、细节的完美，只有一流的装备加上高品质的配件，才能铸就高性能整机，我们相信，表里如一才是好产品。

We do not only manufacture products, but also produce sanitation and efficiency. We aspire after perfection in each area and detail. Only qualified parts can compose of high-function complete equipment. We believe that only the same quality in both inner and outer, which makes good products.



2



工艺设计与整线工程

PROCESSING DESIGN & TURN-KEY PROJECT

我在液态包装领域的专长得益于工艺设计与整线工程的完美结合，建立了饮料，啤酒，乳品等不同液态包装领域的工艺设计体系，根据不同的包装形式及具体的工厂布局，我公司均可提供专为您项目而量身定制的工艺工程设计方案。同时，我公司完善的交钥匙解决方案，可帮助客户实现设备高效运行，技术创新升级，简单瓶型更换，低成本维护。

Our company is professional to combine perfectly the beverage technology design with turnkey project, working for various packaging for beverage, beer, daily and etc. Our company can provide you a tailor-made project, for variety of package formats, and specific plant layout. Moreover, we can also help you with better performance, faster technology upgrading, easier change-over and lower maintenance.



我公司的专业技术可用于（适用范围广）：
Our company's professional technology face to various fields (Wide applicability):

包装形式 Package

★ 塑料瓶 PET HDPE ★ 玻璃瓶 Glass bottle ★ 易拉罐 Can

适用产品 Applicable products

★ 饮料(水、果汁、茶、含气饮料、功能饮料、乳饮料等)
Beverage (Water, Juice, Tea, Carbonated soft drinks, Energy drinks & Milk-based drinks, etc.)
★ 酒类(啤酒、黄酒、白酒)
Liquor (Beer, Rice Wine & Alcohol, etc.)
★ 液态食品(食用油、醋、酱油)
Liquid Food (Edible Oil, Vinegar & Soy sauce, etc.)
★ 日化(洗涤剂、洗发液)
Daily products (Detergent, Shampoo, etc.)



3

4



水处理系统 | WATER TREATMENT

设备概述:

适用于纯净水、矿泉水、饮料产品及工艺水的各类水处理设备。主要包括:预处理系统(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)等。

产品范围:

- ★ 反渗透(RO)设备系列
- ★ 过滤器设备系列
- ★ 膜产品机滤芯
- ★ 电渗析,离子交换器,臭氧杀菌系统

应用范围:

- ★ 饮用纯净水,矿泉水
- ★ 食品饮用水
- ★ 锅炉给水,工业废水处理
- ★ 医药用水,电子工业高纯水

Equipment overview:

It is applied for the production of pure water,mineral water, beverage's product water and process water.It is mainly composed of the following equipments:processing System (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)and so on.

Product's scope:

- ★ RO series
- ★ Filter series
- ★ Membrane and filter core
- ★ Electrodialysis,ion-exchanger,ozone sterilization System

Applied scope:

- ★ Pure drink water,mineral water
- ★ Water for food and beverage production
- ★ Water for boiler,treatment of the industrial waste water
- ★ Water for medical use,high purity water for electronic industry



5



萃取与分离系统
Extraction System



CIP清洗系统
CIP System



板式UHT
Plate UHT



管式UHT
Tubular UHT

6



吹瓶系统 | BLOW MOLDING SYSTEM

无论是旋转式还是直线式，新一代吹瓶机配了我公司在产品设计及高速生产方面的最新技术成果。因此，其生产力得以最大化，同时还降低了生产成本。他们的出产率在每小时1000到12000瓶之间，可满足所有PET瓶包装生产线的需要。

Both rotary blow molding and linear blow molding are equipped with the latest technical achievements. So they reduce the bottle blowing cost under the maximum capacity. The capacity are from 1000BPH to 12000BPH which can meet all PET production requirements.



全自动吹瓶机 Automatic Bottle Blowing Machine

7



半自动吹瓶机 Semi-Automatic Blowing Machine



General Information 型号	RM-500	RM-2000B	RM-4000B	RM-6000B
Clamping Force 锁模力	150KN	180KN	370KN	565KN
Clamping Stroke 开模行程	120-175MM	120-175MM	120-175MM	80-130MM
Max. Stretching Stroke 最大拉伸行程	370MM	370MM	370MM	370MM
Bottom Moving Stroke 瓶底行程	70MM	70MM	70MM	0-70MM
Number of Cavities 腔数	1 Cavity	2 Cavity	4 Cavity	6 Cavity
Theoretical Output 产量	1000 BPH	2000 BPH	4000 BPH	5500 BPH
Max. Mould Thickness 最大模厚	250MM	250MM	250MM	300MM
Space Between Tie Bars 四根柱间距	300 x 380MM	400 x 380MM	640 x 380MM	780 x 380MM
Voltage Standard 电压	380V/3PH/50Hz or special order			
Number of Heating Zone 加热区	2 Sections	2 Sections	4 Sections	4 Sections
Total Power (Full Loaded) 功率	20KW	28KW	60KW	75KW
Max. Container Volume 最大吹瓶容量	6L	1.5L	1.5L	1.5L
Neck Diameter Range 瓶大口径	16-38mm	16-38mm	16-38mm	16-38mm
Max. Container Diameter 最大吹瓶直径	110mm	110mm	110mm	110mm
Max. Container Height 最大吹瓶高度	380mm	380mm	380mm	360mm
Low Air compressor 低压系统	10Bar	10Bar	10Bar	10Bar
High Air compressor 高压系统	30-40Bar	30-40Bar	30-40Bar	30-40Bar
Blow molding machine 主机尺寸	1.8 x 1.5 x 2.0m	2.1 x 1.5 x 2.0m	3.55 x 1.5 x 2.0m	4.25 x 1.5 x 2.0m
Pretform Autoloader 上料机尺寸	1.1 x 1.2 x 2.2m	1.1 x 1.2 x 2.2m	1.1 x 1.2 x 2.2m	1.1 x 1.2 x 2.2m
Net Weight 重量	1.8T	2T	3.5T	4T

8



冲洗，灌装，封口三合一饮用水灌装设备
PURE WATER FILLING PRODUCTION LINE



饮用水灌装设备采用卡瓶颈传动技术，实现全自动冲瓶、灌装、旋盖等工序，自动化程度高；大部分电气系统零件均采用国外先进产品，与液体接触的零件全部使用优质不锈钢材料，具有耐磨、稳定、故障率低等特点，产品质量处于国际先进水平。

This drinking water filling equipment adopts bottle neck holding transmission technology to realize fully automatic rinsing, filling and capping. Most elements of the electrical system employ foreign advanced products. Each machine element that contacts with the liquid is made of high quality stainless steel. They obtain the advantage of good abrasive resistance, high stability, low failure rate, etc. The quality of the equipments reaches the international advanced level.

型号 Model	CGFA 16-12-6	CGFA 18-18-6	CGFA 24-24-8	CGFA 32-32-10	CGFA 40-40-12	CGFA 50-50-15
冲瓶头数 Bottle Washing No	16	18	24	32	40	50
灌装头数 Filling No	12	18	24	32	40	50
旋盖头数 Capping No	6	6	8	10	12	15
额定产量(500ml) Rated Production Capacity	4000BPH	6000BPH	10000BPH	12000BPH	16000BPH	24000BPH
装机容量(kw) Installed Capacity	3.5	4	4.8	7.6	8.3	9.6
外形尺寸 Overall size	2450 × 1800 × 2400	2650 × 1900 × 2400	2900 × 2100 × 2400	4100 × 2400 × 2400	4550 × 2650 × 2400	5450 × 3210 × 2400





含气饮料冲洗，灌装，封口三合一灌装设备 SPARKLING BEVERAGE FILLING PRODUCTION LINE



含气饮料灌装设备采用卡瓶颈传动技术，实现全自动冲瓶、灌装、旋盖等工序，自动化程度高；配有CO2压力控制精确，液压控制稳定；设有多个卡瓶、缺瓶、缺盖、过载等保护报警装置，确保出品质量。该设备具有可靠性高、效率高、操作简便等特点。

This carbonated beverage filling equipment adopts bottle neck holding transmission technology to realize fully automatic rinsing, filling and capping. It is equipped with CO2 accuracy pressure control, so that the liquid level is always stable. The application of alarm devices for bottle jam, bottle shortage, bottle damage, cap shortage, over loading etc. in several places ensure the quality of its production. The machine obtains advantages of high reliability, high efficiency, high grade of automatic and easy operation, etc.

型号 Model	CGFD 16-12-6	CGFD 18-18-6	CGFD 24-24-8	CGFD 32-32-10	CGFD 40-40-12	CGFD 50-50-15
冲瓶头数 Bottle Washing No	16	18	24	32	40	50
灌装头数 Filling No	12	18	24	32	40	50
旋盖头数 Capping No	6	6	8	10	12	15
额定产量(500ml) Rated Production Capacity	3000BPH	5000BPH	8000BPH	12000BPH	15000BPH	18000BPH
装机容量(kw) Installed Capacity	3.5	4	4.8	7.6	8.3	9.6
外形尺寸 Overall size	2450 × 1800 × 2400	2650 × 1900 × 2400	2900 × 2100 × 2400	4100 × 2400 × 2400	4550 × 2650 × 2400	5450 × 3210 × 2400

11



茶、果汁冲洗，灌装，封口三合一热灌装设备 TEA JUICE HOT FILLING PRODUCTION LINE



热灌装设备采用卡瓶颈传动技术，实现全自动冲瓶、灌装、旋盖等工序，自动化程度高；配有完善的温度控制系统，设有完善的自动清洗系统及控制程序，与液体接触的零件全部使用优质不锈钢材料及食品级橡胶。

This hot filling equipment adopts bottle neck holding transmission technology to realize fully automatic rinsing, filling and capping. It is equipped with perfect temperature control system, automatic cleaning system and control program. Each machine element that contacts with the liquid is made of high quality stainless steel and food-grade rubber.

型号 Model	CGFR 16-16-6	CGFR 18-18-6	CGFR 24-24-8	CGFR 32-32-10	CGFR 40-40-12	CGFR 50-50-15
冲瓶头数 Bottle Washing No	16	18	24	32	40	50
灌装头数 Filling No	16	18	24	32	40	50
旋盖头数 Capping No	6	6	8	10	12	15
额定产量(500ml) Rated Production Capacity	5000BPH	6000BPH	8000BPH	12000BPH	15000BPH	20000BPH
装机容量(kw) Installed Capacity	3.5	4	4.8	7.6	8.3	9.6
外形尺寸 Overall size	2450 × 1800 × 2400	2650 × 1900 × 2400	2900 × 2100 × 2400	4100 × 2400 × 2400	4550 × 2650 × 2400	5450 × 3210 × 2400

12



易拉罐灌装封口二合一机组

FILLING AND SEALING COMBINED MACHINE 2-IN-1



本系列产品可以满足三片罐、两片罐（铝罐、马口铁、PET）易拉罐的灌装要求，可应用于水、含气饮料、啤酒、果汁、咖啡饮料、蛋白饮料等，技术成熟，灌装水平一流。

This series of products can meet the requirements of three-piece can, two-piece can (aluminium can, tinplate, PET) pop can, and can be applied to water, carbonated soft drink, beer, fruit juice, coffee drinks, protein drinks etc, with domestic technology leading level.

13



14



玻璃瓶灌装三合一机组
SERIES GLASS BOTTLE FILLING COMBINED MACHINE 3-IN-1



本系列产品可以满足压盖、易拉盖、旋盖、拧盖等不同封盖方式玻璃瓶的灌装、封口需求，可应用于水、含气饮料、果汁、咖啡饮料、啤酒、黄酒、红酒等，技术先进，质量稳定。本机采用国际先进技术，设计科学合理、外形美观、功能齐全、操作维修方便，自动化程度高，是中小型饮料生产厂家的首选设备。

This series of products can meet the filling-sealing requirements of different sealing manners for capper, pop can capper, screw capper etc, and can be applied to water, carbonated soft drink, fruit juice, coffee drinks, protein drinks, beer, rice wine and so on, with domestic technology leading level. The machine adopts the advanced international technology. The design is scientific and reasonable, appearance is beautiful, operation and maintenance are convenient, and it is with high degree of automatization. So it is the good machine for choosing by the drinking filling factory.



型号 Model	DCGFC 16-12-6	DCGFC 18-18-6	DCGFC 24-24-8	DCGFC 32-32-10	DCGFC 40-40-12	DCGFC 50-50-15
冲瓶头数 Bottle Washing No	16	18	24	32	40	50
灌装头数 Filling No	12	18	24	32	40	50
旋盖头数 Capping No	6	6	8	10	12	15
额定产量(500ml) Rated Production Capacity	3000BPH	5000BPH	8000BPH	12000BPH	15000BPH	18000BPH
装机容量(kw) Installed Capacity	3.5	4	4.8	7.6	8.3	9.6
外形尺寸 Overall size	2450 × 1800 × 2400	2650 × 1900 × 2400	2900 × 2100 × 2400	4100 × 2400 × 2400	4550 × 2650 × 2400	5450 × 3210 × 2400



桶装系列机组 BARRELED PRODUCTION LINE



主要用于3-5加仑引用水的桶装生产线, 型号有(桶/时) QGF100型、QGF240型、QGF300型、QGF450型、QGF600型、QGF900型和QGF1200型。该系列桶装生产线由洗瓶, 灌装, 封口三部分组成。洗瓶机采用多道洗涤液喷射和消毒液喷射, 达到洗涤、消毒的目的, 消毒液可以循环使用。封口机能自动封口, 输送瓶盖过程中配有卫淋装置, 以确保瓶盖无菌清洁。该系列生产线均能洗涤、消毒、灌装、压盖、技术和输出。具有功能齐全、设计新颖、自动化程度高等特点, 是集机、电、气于一体的新型饮用水桶装设备。

The filling line special for 3-5 gallons barreled drinking water, with type QGF-100, QGF-240, QGF-300, QGF-450, QGF-600, QGF-900, QGF-1200. It integrates bottle washing, filling and capping into one unit. In order to achieve the purpose of washing and sterilizing, The washing machine uses multi-washing liquid spray and thimerosal spray. This thimerosal can be used circularly. The capping machine can cap barrel automatically. This line equips with water spraying device in order to ensure those caps sterile and clean. It also can automatically carry out barrel, washing, sterilizing, filling, capping counting and products discharging, with complete function, modern design and high degree of automation. It is a new kind of barreled water auto-producing line, which integrates mechanism, electricity and pneumatics technologies together.

型号 Model	QGF-100	QGF-240	QGF-300	QGF-450	QGF-600	QGF-900	QGF-1200
灌装头数 Fillingheads	1	2	2	3	4	6	12
容量(加仑) Volume(Gallon)	3&5	3&5	3&5	3&5	3&5	3&5	3&5
桶型规格 Barrel size(mm)	270 x 490	270 x 490	270 x 490	270 x 490	270 x 490	270 x 490	270 x 490
产量(桶/小时) Capacity(b/h)	60-100	100-240	250-300	400-450	600-800	800-900	1000-1200
气源压力 Gas pressure(Mpa)	0.4-0.6	0.4-0.6	0.4-0.6	0.4-0.6	0.6	0.6	0.6
耗气量 Gas consumption(m ³ /min)	0.37	0.37	0.6	0.8	1	1.5	1.8
电机功率 Motor power(kw)	1.38	1.75	3.8	3.8	7.5	9.75	13.5
额定电压 Related Voltage(V)	380V/HZ	380V/HZ	380V/HZ	380V/HZ	380V/HZ	380V/HZ	380V/HZ
重量 Weight(kg)	680	800	1500	2100	3000	3500	4500



纯净水、矿泉水、果汁、酒类、等冲洗、灌装、封口自动生产线
WASHING,FILLING,CAPPING PRODUCTION LINE FOR PURE WATER,MINERAL WATER,FRUIT JUICE,WINE,ETC.



纯净水、矿泉水、果汁、酒类、等冲洗、灌装、封口自动生产线，本生产流水线有QS型自动冲瓶机、CY型常压灌装机、WFC型自动旋盖机及SSJ型输送机等一系列产品组成。本机冲洗、灌装、封口等主要关键部位均采用不锈钢材质制成，具有工艺先进、系统完善、性能可靠、使用方便等特点。

The production line includes QS auto washer,CY normal pressure filler,WFG automatic capping machine, SSJ conveyor system etc. The main parts for washing,filling and sealing are made of high quality stainless material,with the features of advanced technology,completed system, reliable performance,easy in operation,etc.

型号 Model	QS-12 CY-12 WFG-B	QS-18 CY-16 WFG-6	QS-24 CY-24 WFG-8
生产能力 Production capacity (kg/h)	1000-2000b/h	1000-2000b/h	3000-8000b/h
适瓶高度 Bottle Height	160-300 (mm)	160-320(mm)	160-340(mm)
电机功率 Motor power	3.05Kw	4.07Kw	4.82Kw



注塑机
INJECTION MOLDING MACHINE



全自动热收缩包装机
FULL-AUTO THERMAL SHRINK WRAPPING MACHINE

专为饮品（纯净水，饮料，果汁，乳制品）的高速度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。触摸屏操作面板，界面友好，参数设定快捷，便于人机交流和操控。国内中速度热收缩包装机领域的最佳首选机型。

Specially designed and manufactured for the high speed packing requirements of drinks(pure water,beverage,fruit juice,and milk product)During the product forward conveying process,it can automatically group the product into package,so as to save time and enhance packing efficiency.Touch-screen operating panel with user-friendly interface and convenient parameter setup,absolutely an easy-to-operate machine.The ideal model of middle-speed heat-shrinking package in the domestic market.



全自动热收缩膜包装机
Full-automatic heat-shrinking film wrapping machine



全自动纸箱包装机
Full-automatic carton packaging machine



套标机

SLEEVE LABELING MACHINE

机器采用国际先进的技术,将圆标签覆盖在PET瓶上,然后通过热收缩将标签固定在瓶身指定的位置。机器结构简单,能够适用于生产线中不同的方向和高度。机器的装置采用了模块化的设计结合,使机器合理运作,高度的调整采用的是电击波动,可以方便的更换材料。特殊的刀头设计,使得卷起的标签更的稳定、更快捷。

This machine adopts international advanced technology;cover the circle label on the pet bottle. And then hot shrinking to fix on the position which bottle body designated.This machine's structure is compact.and suitable for the production line of different direction and different height.The machinery part adopts combination designing of modularization,and makes the machine reasonable. The height adjustment adopts motor fluctuating;it is convenient to replace the material. The special cutter head designing,make the film-rolling cut more exactly and reliably.



型号 Model	SPC-150B	SPC-250B
输入功率 Input power	1.5KW	3.0KW
输入电压 Input Voltage	3380/220VAC	3380/220VAC
生产效率 Production Efficiency	150Bottle/min	250Bottle/min
主机尺寸 Size of Host Machine	2100L × 850KW × 2000H	2100L × 850KW × 2000H
适用瓶身直径 Applicable Diameter of Bottle Body	28mm-125mm	28mm-125mm
适用标签厚度 Applicable Thickness of Label	0.03mm-0.13mm	0.03mm-0.13mm
适用标签长度 Applicable Length of Label	30mm-250mm	30mm-250mm
适用纸管内径 Applicable International Diameter of Paper Tube	5" -10" (Adjustable)	5" -10" (Adjustable)

21



全自动高速圆瓶贴标机
Automatic high-speed round bottle labeling machine



全自动上糊式贴标机
On paste-type automatic labeling machine



PLP-200A 理瓶机

PLP-200A BOTTLE UNSCRAMBLER

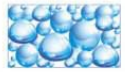
把杂乱无章的塑料瓶整理后有次序有方向的排列至输送机上,送入其它设备,完成下道工序(如冲瓶,灌装等),降低了工人的劳动强度,提高生产效率,同时也可避免聚酯瓶因人手接触二次造成的二次污染。

Unscramble the plastic bottles,then transfer them to conveyor in order and certain direction and feed them into other equipments to finish next procedure(such as rinsing and filling etc),decrease labour intensity and improve productivity effect,also avoid twice pollution caused by hand touching PET bottle.

生产能力:500ml Production Capacity:500ml	8000瓶/小时BOTTLE/HOUR (500ml)-2400瓶/小时 8000BOTTLE/HOUR (500ml)-2400瓶/小时 (BOTTLE/HOUR)
瓶型 Bottle Type	圆形或方形 Round or square shaped bottle
适用瓶颈 Bottle Diameter	Φ50-Φ90mm
适用瓶高 Height	150-310mm
总功率 (kw) Total power(kw)	3.6kw
气源压力 Air source pressure	5Mpa
外形尺寸 Overall Size L × W × H	2300 × 220 × 2300(mm)
总重量 (kg) Total Weight:(kg)	3500kg



22



喷淋冷却温瓶机 SPRAY COOLING & BOTTLER WARMER



本机是在吸收了德国、意大利等同类设备基础上全新设计而成，采用循环热水喷淋冷却，温水预冷，冷水冷却三段式处理。冷却温瓶温度，时间根据用户要求可调。该设备自动化程度高，应用于各种瓶装、罐装热饮料、碳酸饮料的冷却、加热处理。本机采用美国名牌Rexnord(耐高温聚丙烯)链板(CPP)链板。机身采用优质不锈钢制造，运行稳定，美观大方。

This machine is newly designed based on advanced technologies from Germany, Italy and Taiwan. Its working process can be divided into 3 stages, circulating hot water spraying, warm water pre-cooling. Temperature and time of cooling can be regulated according to the requirements of user. It is suitable for cooling/heating all kinds of bottled or canned hot beverage and aerated beverage. It equips with 'Rexnord' (American famous brand) chain plate, which is made of high temperature resistance polypropylene (CPP). The main body is made of excellent stainless steel. Thus the machine is more reliable in running, also it has a beautiful appearance.

型号 Model	DR-WP4000	DR-WP6000	DR-WP12000	DR-WP36000
生产能力 production capacity (b/h)	3000-5000	6000-9000	10000-15000	24000-36000
加热温度 temperature(°C)	37-45	37-45	37-45	37-45
冷却时间 cooling time(min)	12-15min	12-15min	12-15min	12-15min
输送带速度 conveying speed	100-550	100-550	100-550	100-550
网带宽度 width of chain(m)	1.22	1.22	1.22	1.22
蒸汽主管压力 steam pressure(Mpa)	<4	<4	<4	<4
循环水量 water consumption(m ³ /h)	6	9	15	28
蒸汽耗用量 steam consumption(kg/h)	80	120	250	280
电机功率 motor power(kw)	6	7.55	8.6	18
外形尺寸 dimension(mm)	6200 × 1500 × 1700	15800 × 1500 × 1700	15800 × 1800 × 1700	22000 × 1800 × 1700



倒瓶杀菌机 TURNED-UP BOTTLE STERILIZER

翻倒杀菌机是瓶在运输过程中反转到96度或110度，利用高温灌装后饮料自身温度(>80°C)对瓶该部位进行最终的高温杀菌，杀菌时间根据要求在30-40秒不等，采用进口的不锈钢链条及耐高温塑料链板。本机结构简单，操作方便，节约能源，是茶饮料、果汁热灌装理想的盖杀菌设备。

This kind of sterilizer is that the angle of bottle overturns to 96° or 110° in the process of transporting bottle, and then the beverage uses its high temperature (higher than 80°C) after filling to give the caps the final sterilization time can be adjusted in the scope 30-40sec as the requirement. Adopting impacted stainless steel chain and enduring high temperature plastic chain board. With the excellent features of compacted structure, convenient, and saving energy, this kind of machine is the best choice for tea, fruit juice hot filling cap-sterilizing equipment.



23



饮料混合机 QHS TYPE MIXER

饮料混合机设备将水、糖浆、二氧化碳一次性混合，采用真空脱氧系统，混合精度高，二氧化碳混合充分。水与糖浆的混合比由微计量装置严格控制；配有CO2压力控制精确，液压控制稳定；设有欠压、低液位等保护报警装置，确保出品质量。该设备具有可靠性高、效率高、自动化程度高、操作简便等优点。

QHS series drink mixer blends water, syrup and CO2 together. It adopts vacuum deoxidation system. The mixing precision is high and the CO2 is fully mixed. The mixing proportion of water and syrup is seriously controlled by micro metering device. It is equipped with CO2 accuracy pressure control, so that the liquid level is always stable. The alarm device for low pressure and low liquid level ensures the quality of its production. The machine obtains advantages of high reliability, high efficiency, high grade of automation and easy operation, etc.



型号 Model	QHS-1500	QHS-2500	QHS-3500	QHS-5500
生产能力 Production capacity (kg/h)	1000-1500	2000-2500	3000-3500	5000-5500
混合比范围(水:糖) Mixing production scale(water:sugar)	3:1-6:1	3:1-6:1	3:1-6:1	3:1-6:1
二氧化碳含量 Content of carbon dioxide	2.5-3.5	2.5-3.5	2.5-3.5	2.5-3.5
混合温度°C Mixing temperature°C	<5	<5	<5	<5
耗电量(kw) Power consumption(kw)	1.5	2.97	3	5
外形尺寸(mm) Overall size(mm)	1000 × 800 × 2000	1500 × 1000 × 1900	1700 × 1000 × 2200	2000 × 1500 × 3000



阻拉薄膜缠绕机 PULL FILM WRAPPING MACHINE

转台自动复位，确保托盘进出定位准确，采用可编程控制(变频器控制)，性能可靠，操作方便，自动测定货物高度，适合于较重托盘。

Auto-resetting when turn ensures the exact position of the trays, adopting the Programmable control (Inverter control), reliable performance, easy operated, test the goods height automatically, suit for the heavier trays.

功率(power): AC220V/110V/1P/50HZ/60HZ/1.0Kw

转速速度(turntable speed): 0-12圈/分钟(circle/minute)

转盘直径(turntable diameter): Φ150mm (可选optional Φ1650/Φ2000)

立柱高度(column height): H2400mm (可选optional 2000、2700、2900、3000、3100)

包装材料规格(standard of packaging material): 宽度≤500mm 外直径outer diameter ≤280mm

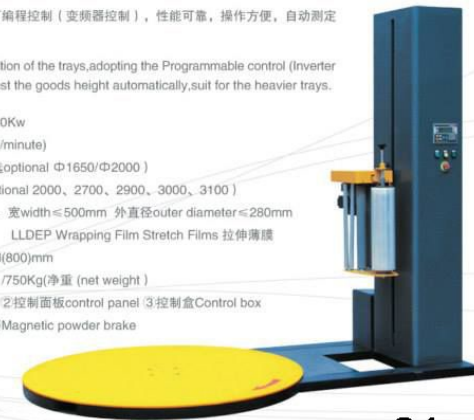
LLDEP Wrapping Film Stretch Films 拉伸薄膜

外形尺寸(Dimensions): L(2650) × W(1650) × H(800)mm

机器重量(Weight): 800Kg(毛重 gross weight) / 750Kg(净重 net weight)

可选附件(Accessories optional): ①斜坡slope ②控制面板control panel ③控制盒Control box

④磁粉制动器Magnetic powder brake



24