

来自德国的清洗科技领先品牌

东莞市亚钛自动化科技有限公司
Dongguan ya tai automation technology co. LTD



企业概述 Company Profile

东莞市亚钛自动化科技有限公司位于珠三角经济中心地带，号称“世界创新工厂”之称的东莞，亚钛科技是一家致力于商用洗碗机的研发，制造，项目投资运营管理一体化的高新技术企业。我率先引进国外欧盟，日本先进的洗涤设备技术及专业制作人才，经过亚钛的不断优化与实践是的产品工艺，产品质量，洗涤效果达到了国际先进水平，产品已通过国家质量安全检测部门检测全部合格。

亚钛洗碗机采用系列化，模块化单元格结构设计，自动化，标准化程度高。并始终坚持东西方文化的有机结合，具有品种多样功能齐全的特点。可由预清洗单元，清洗单元，强力漂洗单元，高温消毒等部分组成。

亚钛自动化科技公司凭着领先技术和优质的服务理念，为酒店，工程，学校，机关食堂等提供专业的整体洗涤间方案。

公司经过多年的经营，在生产及销售实践中始终坚持以“质量保证，顾客至上”的服务宗旨，铭记“产品质量是企业的生存根本”不断创新，凭着先进的科研技术和良好的商业信誉为客户提供最优质的产品和服务。

Dongguan yatai automation technology co., ltd. is located in the economic center of the pearl river delta, known as the "world innovation factory" dongguan, yatai technology is a commercial dishwasher research and development, manufacturing, project investment operation management integration of high-tech enterprises. Our company takes the lead in introducing the advanced washing equipment technology and professional production personnel from the European Union and Japan. Through the continuous optimization and practice of sub-titanium, the product technology, product quality and washing effect have reached the international advanced level, and the products have passed the national quality and safety testing department.

The sub-titanium dishwasher adopts serialization, modular cell structure design, automation, high degree of standardization. And always adhere to the organic combination of eastern and western culture, with a variety of functional features. It can be composed of pre-cleaning unit, cleaning unit, strong rinsing unit, high temperature disinfection and so on.

Asia titanium automation technology company with leading technology and quality service concept, for the hotel, engineering, school, office canteen to provide professional overall washing room program.

After years of operation, the company has always adhered to the service tenet of "quality assurance, customer first" in the production and sales practice, bearing in mind that "product quality is the basis of survival" and constantly innovated and developed, with advanced scientific research technology and good business reputation to provide customers with the best quality products and services.



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Double cylinder, two rinses, single drying, flat set dishwasher
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Double cylinder, two rinses, double drying, flat - top dishwasher
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Blister integrated single cylinder double channel rinsing single drying oblique insert dishwasher
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Single cylinder a rinse channel dishwasher
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单缸一道漂洗单烘干通道式洗碗机
Single cylinder a rinse single drying channel dishwasher
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单缸两道漂洗通道式洗碗机
Single cylinder two rinses channel dishwasher
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优势特点/Advantage characteristics

多 MANY 独特的清洗方式，保证餐具大小不同，形状各异，材质不同的餐具均可一次性洗净。
Unique flat cleaning method ensures that tableware of different sizes, shapes and materials can be washed at one time.



大小尺寸多
Many sizes and sizes



餐具异型多
Dinnerware with many different shapes



材质种类多
There are many kinds of materials

操作示意图/Operational schematic diagram



省 SAVE 节约成本无需粗洗，冲洗，装框--省人，省时，省力；热水循环使用--省水省电，效率高省人工方便管理
Cost savings do not require rough washing, flushing, framing-saving, time-saving, labor-saving; hot water recycling-saving water and electricity, high efficiency, labor-saving and convenient management

试算条件 Trial conditions

- 清洗餐具：6寸餐盘，每天清洗量：20000个，人工薪资：3000元，个人清洗水温：40°C，每月运营25天。
Cleaning tableware: 6 inch plate, daily cleaning capacity: 20,000, salary: 3,000 yuan, personal cleaning water temperature: 40 C, 25 days a month.
- 图中数据是本公司按市场用户调查得到的。
The data in the figure are obtained by our company according to market user survey.

节能① ENERGY CONSERVATION①

与人工相比每月节省**56.8%**
56.8% monthly savings compared with manual labor

节能② ENERGY CONSERVATION②

与传统洗碗机相比节省**25.1%**
Save 25.1% compared with traditional dishwasher

人工手洗 Hand washing	传统洗碗机 Traditional dishwasher	亚钛洗碗机 Ya ti dishwasher
RMB:12000	人工费用 Labor cost RMB:6000	RMB:5000
RMB:3240	电费 Electricity fees RMB:2558	RMB:2558
RMB:3000	水费 Charge for water RMB:608	RMB:307
RMB:18240	总计 Total RMB:9166	RMB:6865
	每月节省 Monthly savings 49.7% RMB:9065	每月节省 Monthly savings 56.8% RMB:10360

MAX-70DS/70CM/70DX/70DX-C

洁净·环保·健康·高效

揭盖式洗碗机 Hood Type Dishwasher

产品概述/Product overview

本机全程引进德国先进技术。主要部件均采用进口品牌元器件。强水压，大流量，确保了最佳的洗涤效果，自动控制部分由微电脑控制系统和专业设计制作的全新操作面板实现最舒适的操作体验，可以满足各类符合规格要求的盘碟碗以及玻璃杯的高标准洗涤要求：**经国家卫生部门和质量安全机构检测，清洗出餐具卫生效果达到国家卫生标准和国家质量安全标准。**

This machine introduces Germany advanced technology. The main components are imported brand components. Strong water pressure, large flow, to ensure the best washing effect, automatic control part by MCU control system and a professional design and production of new bread to achieve the most comfortable operation experience, can satisfy all kinds of conform to the specifications of the dish bowl and glass, washing the same high standards of security agencies by the state department of health and quality inspection, cleaning out the tableware health effect meet the national hygiene standards and the state administration of quality and safety standards.

- ◆ 高效转式洗涤喷臂和漂洗喷臂,增加水流与餐具的有效接触面,实现洗涤餐零破损洗涤臂采用内凹防堵喷孔设计,高转速360度转扇型喷水形态,扩大清洗范围,超强清洗能力,确保完美的洗涤效果。
High efficiency wash arm and rinse arm. Add the effective contact surface between water and meal. To achieve zero breakage of washing meal, the washing arm is designed with concave hole and hole. High speed 360-degree rotating fan type water form, expanding the scouring range, super cleaning capacity, to ensure the perfect washing effect.
- ◆ 双侧圆形滚轮式设计,轻巧提拉,使清洁变得轻而易举。
Double circular roller design, light lifting, easy to clean.

简便实用/Convenient and practical

- 1、机械式电路控制面板,操作简便易懂,外置数字式温度显示器、启动指示灯,让机器运行状态一目了然;
- 2、独立的洗涤喷臂和漂洗喷臂,易清洗易装卸。
1. Mechanical circuit control panel, easy to operate and understand, with external digital temperature display, and starting lamp, leaving you know the machine running status well.
2. Independent cleaning and rinsing spray arm, easy to clean, assemble and unmounts

安全可靠/Safe and reliable

- 1、机门的独特设计,可停留于不同高度,适用于不同类型的餐具;
- 2、灵敏的门控开关,关门即洗,安全便捷;
- 3、先进的浮球装置,准确控制水位达到可靠的高度,时刻保护加热器;
- 4、优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果。
1. The machine door, with unique design, can stay at different height. And it can be used in many different kinds of tableware
2. Sensitive door control switch, clean as the door closes. Safe and convenient.
3. Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time.
4. High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection

高效节能/Efficient and energy

- 1、采用循环水进行初洗阶段,节省洗涤用水量,环保节能。
1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving.

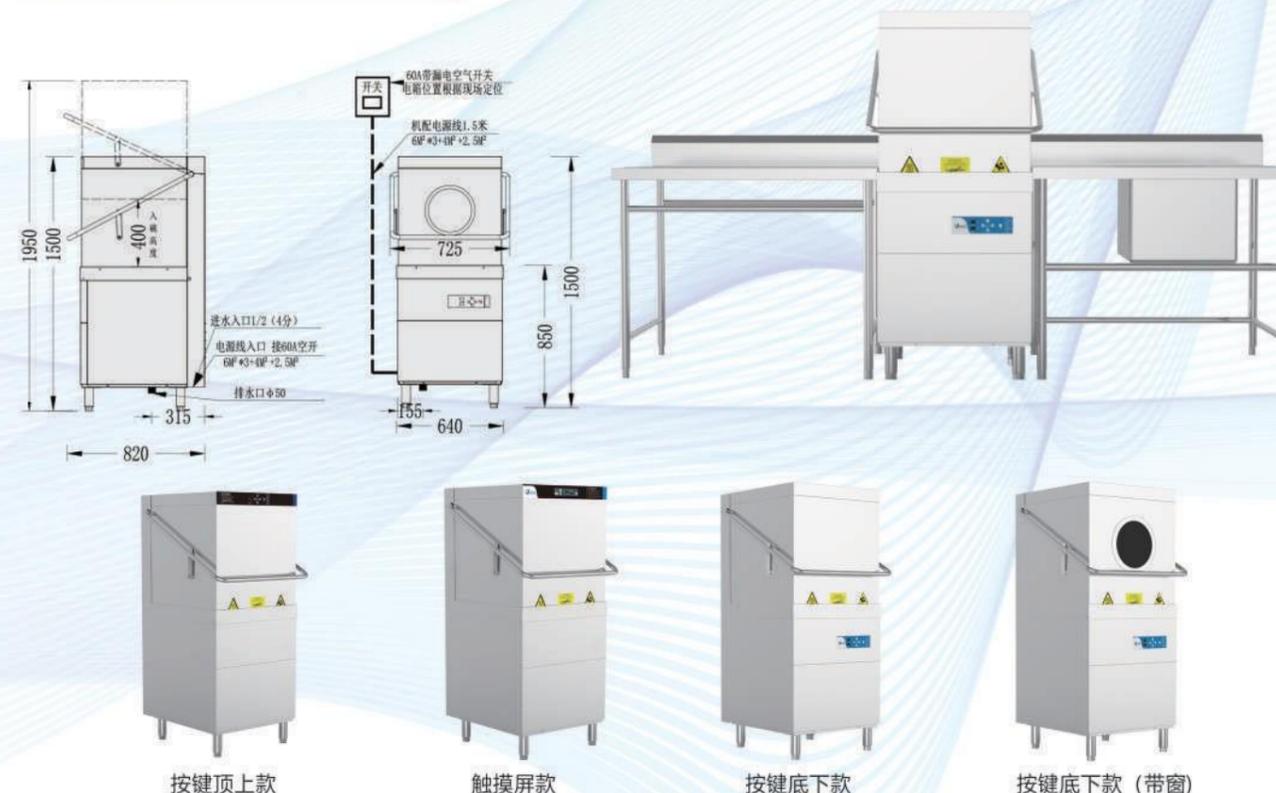
选装件/Optional accessories

- A、污碟台(洗碗机入口工作台)
Dirty dish counter (dishwasher entry table)
- B、洁碟台(洗碗机出口工作台)
Dishwashing table (dishwasher outlet table)
- C、高压水龙头
High pressure water tap
- D、双泵分配器
Double pump distributor
- E、洗碗筐
Wash basket
- F、洗碗机专用清洁剂,洗碗机专用催干剂
Dishwasher detergent Special drier for dishwasher

适用场所/Main applications

各中小型规模的餐厅、饭店、咖啡厅、西餐厅等。
All kinds of restaurant, hotel, coffee shop and western restaurant with distinct sizes.

外形图/Outline drawing



技术参数/Technical parameters

产品型号 Product model	MAX-70DS/70CM/70DX/70DX-C	外形尺寸(毫米) External dimensions(mm)	725*820*1500
主水箱加热功率(千瓦) Heating power of main washing tank(KW)	3	主洗/漂洗水泵(千瓦) Main washing/rinsing water pump (kW)	0.73/0.1
漂水箱加热功率(千瓦) Pool heating(KW)	6.5/7.5/9/12	进碗宽度(毫米) Intake Width (mm)	520*400
总电流(安) Total current(A)	25	输出功率(千瓦) Output power (KW)	7.3/8.3/9.8/12.8
耗水量(升/小时) Water consumption(litre/hour)	300	洗涤周期(秒) Washing cycle(seconds)	60/90/120
清洗能力(套/小时) Cleaning ability(set/hour)	60	电源要求 Power requirement	220V/380V
主洗温度(摄氏度) Cleaning temperature(°C)	50-60	洁碟台尺寸(毫米) Cleaning tank size (mm)	700*750*850 (另购)
漂洗温度(摄氏度) Rinse Temperature(°C)	80-90	污碟台尺寸(毫米) Fouling plate Size (mm)	1100*750*850 (另购)

安装接驳要求/Installation and connection requirements

电线要求(平方) Wire requirements(square)	6M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安) Master Switch Requirements(A)	60
进水管径(英寸) Enter water pipe diameter(inch)	1/2 (4分)	排水管径(毫米) The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米) Water inlet pressure(kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升) Enter water hardness(g/L)	0.034-0.103

MAX-160D

洁净·环保·健康·高效

单缸一道漂洗平放式洗碗机

Single cylinder a rinse flush type dishwasher

产品概述/Product overview

YATAI平放式系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用高分子材料扇形喷嘴,喷射时产生扇形水流,可均匀清洗餐具表面,保证清洗餐具无死角。餐具口朝下直接平放于传送带,高压水直接清洗餐具表面及内部,不留死角。软压带设计,保证清洗过程中不会因为高压喷射导致餐具重叠、破损。传送履带采用高分子材料网格传送,最大化减少清洗死角,独特餐具防滑功能设计,且可以单独拆卸,方便清洗维护。产品性能稳定,使用成本低,操作简单,安全易维护。

YATAI flat-type dishwasher is a no-dead Angle automatic cleaning equipment which is researched, developed and designed by our company with the comprehensive introduction of Germany advanced technology and the combination of Chinese and foreign diet culture. It adopts standard unit combination and standardized processing and manufacturing. Mainly by the cleaning unit, high temperature water rinse disinfection unit (85°C). After washing the tableware, the sanitary indexes are in line with the relevant national standards. The whole machine is made of high quality stainless steel plate, durable. The nozzle is made of macromolecular material fan-shaped nozzle, which can produce fan-shaped water flow when spraying and washing, and can evenly spray and wash the surface of tableware to ensure that there is no dead Angle when washing tableware. The tableware mouth is laid flat on the conveyor belt with the high-pressure water spraying directly on the surface and inside of the tableware, leaving no dead space. Soft pressure belt design, to ensure that the cleaning process will not be because of high pressure spray washing tableware overlap, damage. The conveyor track adopts the polymer material grid transmission to minimize the dead Angle of cleaning. The unique anti-skid function design of tableware can be disassembled separately to facilitate cleaning and maintenance. The product performance is stable, the use cost is low, the operation is simple, the security is easy to maintain.

简便实用/Convenient and practical

1. 机械式电路控制面板,操作简便易懂,外置数字式温度显示器、启动指示灯,让机器运行状态一目了然;
 2. 食品级塑胶网格传送带设计,可单独拆卸,更换清洗更方便;
 3. 洗净时碗口朝下平放,无需碗碟框,采用扇形喷嘴,可均匀清洗餐具表面,保证无死角。
1. Mechanical circuit control panel, easy to operate and understand, with external digital temperature display, and starting lamp, leaving you know the machine running status well
2. Food - grade plastic mesh conveyor belt design, can be removed separately, replacement cleaning is more simple
3. When washing, the bowl face down flat, no need to bowl and plate frame, using fan nozzle, can be evenly spray washing tableware surface, ensure no dead Angle

安全可靠/Safe and reliable

1. 先进的浮球装置,准确控制水位达到可靠的高度,时刻保护加热器;
2. 洗碗机运行时,一旦检测到有卡碗现象,水泵及传动电机即刻自动关闭,防止电机损坏和餐具热水飞溅伤人;
3. 优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
4. 履带出口末端设自动停机保护装置,防餐具未及时卸载造成破损,省时省心。

1. Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time
2. When the dishwasher is running, once the phenomenon of bowl sticking is detected, the water pump and transmission motor will shut down automatically to prevent motor damage and hot water splashing of tableware from hurting people
3. High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection
4. The end of the caterpillar exit has a automatic turning-off protective device, to prevent tableware from damaging due to not timely uninstal It's time saving and cozy

高效节能/Efficient and energy

1. 采用循环水进行初洗阶段,节省洗涤用水量,环保节能;
2. 行内首创,高温锅炉采用双体加热方式,增加水流在锅炉加热时间,从而达到低功率高加热的效果;大大解决洗碗机高功率低能耗问题
3. 喷淋嘴采用自主专利设计,60度扇型高压喷水形态,扩大清洗范围,超强清洗能力,确保完美的洗涤效果;

1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
2. 59/5000

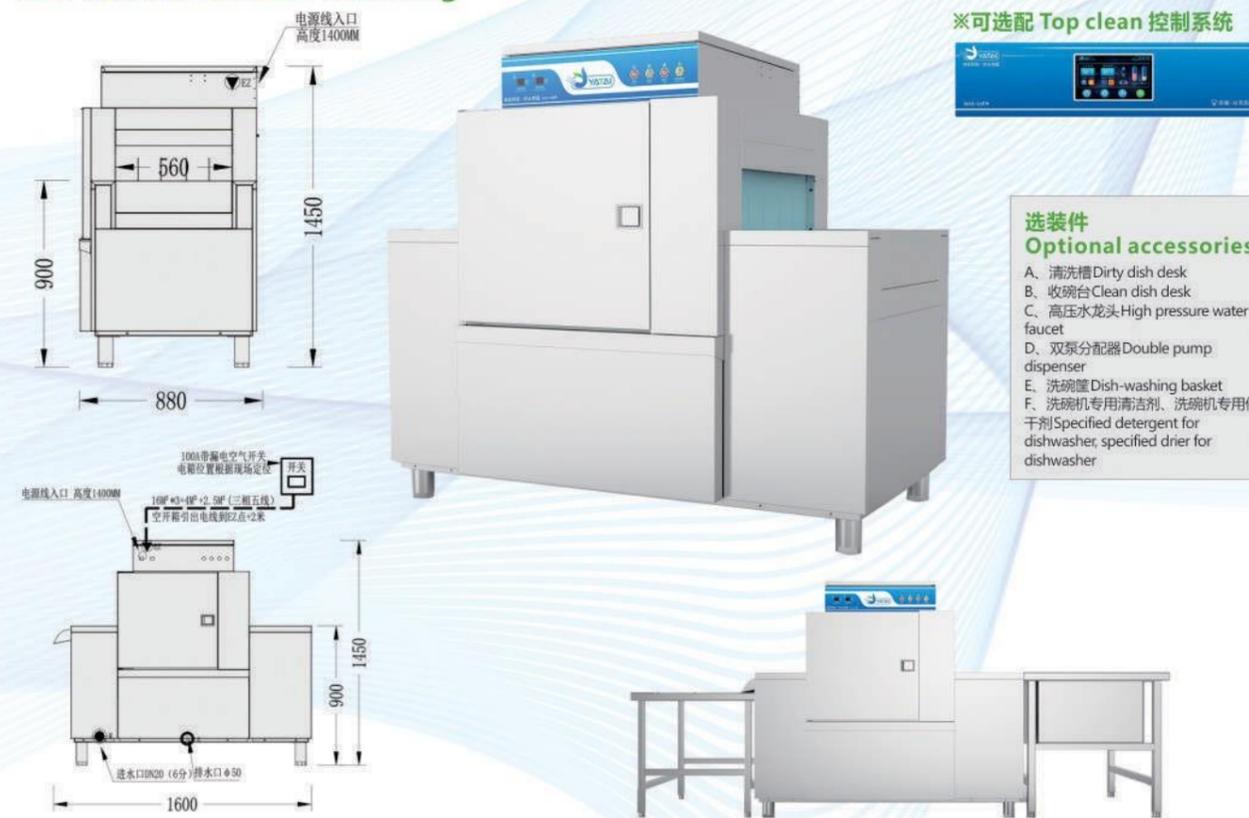
For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher

4. The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect;

适用场所/Main applications

小型连锁餐厅、西餐厅、企业饭堂、酒楼、等大型餐饮场所。 School, government authority, enterprises dining room, restaurant, banquet hall, tableware disinfection companies and other large food facilities

外形图/Outline drawing



技术参数/Technical parameters

产品型号 Product model	MAX-160D	外形尺寸(毫米) External dimensions(mm)	1600*880*1450
主洗水箱加热功率(千瓦) Heating power of main washing tank(KW)	6.5	进碗宽度(mm) Intake Width(mm)	560
漂洗水箱加热功率(千瓦) Pool heating(KW)	27	水泵+传动功率(千瓦) Water Pump-Transmission power(KW)	1.5+0.1
总电流(安) Total current(A)	65	总功率(千瓦) Total power(KW)	35.1
耗水量(升/小时) Water consumption(litre/hour)	300	烘干机功率(千瓦) Power of dryer(KW)	-
清洗能力(套/小时) Cleaning ability(set/hour)	6 "碟 ~360*250快餐盘	1200 600	电源要求 Power requirement N2380VAC/50HZ/3PA
主洗温度(摄氏度) Cleaning temperature(°C)	50-60	清洗槽尺寸(毫米) Cleaning tank size(mm)	1200*800*850 (另购)
漂洗温度(摄氏度) Rinse Temperature(°C)	80-90	收碗台尺寸(毫米) Bowl size(mm)	1000*800*800 (另购)

安装接驳要求/Installation and connection requirements

电线要求(平方) Wire requirements(square)	16M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安) Master Switch Requirements(A)	100
进水管径(英寸) Enter water pipe diameter(inch)	1/2 (4分)	排水管径(毫米) The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米) Water inlet pressure(kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升) Enter water hardness(g/L)	0.034-0.103

MAX-310D

洁净·环保·健康·高效

双缸两道漂洗平放式洗碗机

Double cylinder Two rinses flush type dishwasher

产品概述/Product overview

YATAI平放式系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用高分子材料扇形喷嘴,喷射时产生扇形水流,可均匀喷洗餐具表面,保证清洗餐具无死角。餐具口朝下直接平放于传送带,高压水直接喷洗餐具表面及内部,不留死角。软压带设计,保证清洗过程中不会因为高压喷洗导致餐具重叠、破损。传送履带采用高分子材料网格传送,最大化减少清洗死角,独特餐具防滑功能设计,且可以单独拆卸,方便清洗维护。产品性能稳定,使用成本低,操作简单,安全易维护。

YATAI flat-type dishwasher is a no-dead Angle automatic cleaning equipment which is researched, developed and designed by our company with the comprehensive introduction of Germany advanced technology and the combination of Chinese and foreign diet culture. It adopts standard unit combination and standardized processing and manufacturing. Mainly by the cleaning unit, high temperature water rinse disinfection unit (85°C). After washing the tableware, the sanitary indexes are in line with the relevant national standards. The whole machine is made of high quality stainless steel plate, durable. The nozzle is made of macromolecular material fan-shaped nozzle, which can produce fan-shaped water flow when spraying and washing, and can evenly spray and wash the surface of tableware to ensure that there is no dead Angle when washing tableware. The tableware mouth is laid flat on the conveyor belt with the high-pressure water spraying directly on the surface and inside of the tableware, leaving no dead space. Soft pressure belt design, to ensure that the cleaning process will not be because of high pressure spray washing tableware overlap, damage. The conveyor track adopts the polymer material grid transmission to minimize the dead Angle of cleaning. The unique anti-skid function design of tableware can be disassembled separately to facilitate cleaning and maintenance. The product performance is stable, the use cost is low, the operation is simple, the security is easy to maintain.

简便实用/Convenient and practical

1. 机械式电路控制面板,操作简便易懂,外置数字式温度显示器、启动指示灯,让机器运行状态一目了然;
2. 食品级塑胶网格传送带设计,可单独拆卸,更换清洗更方便;
3. 洗净时碗口朝下平放,无需碗碟框,采用扇形喷嘴,可均匀喷洗餐具表面,保证无死角。

1. Mechanical circuit control panel, easy to operate and understand, with external digital temperature display, and starting lamp, leaving you know the machine running status well
2. Food - grade plastic mesh conveyor belt design, can be removed separately, replacement cleaning is more simple
3. When washing, the bowl face down flat, no need to bowl and plate frame, using fan nozzle, can be evenly spray washing tableware surface, ensure no dead Angle

安全可靠/Safe and reliable

- 1、先进的浮球装置,准确控制水位达到可靠的高度,时刻保护加热器;
- 2、洗碗机运行时,一旦检测到有卡碗现象,水泵及传动电机即刻自动关闭,防止电机损坏和餐具热水飞溅伤人;
- 3、优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
- 4、履带出口末端设自动停机保护装置,防餐具未及时卸载造成破损,省时省心。

1. Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time
2. When the dishwasher is running, once the phenomenon of bowl sticking is detected, the water pump and transmission motor will shut down automatically to prevent motor damage and hot water splashing of tableware hurting people
3. High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection
- 4 The end of the caterpillar exit has a automatic turning-off protective device, to prevent tableware from damaging due to not timely uninstal It's time saving and cozy

高效节能/Efficient and energy

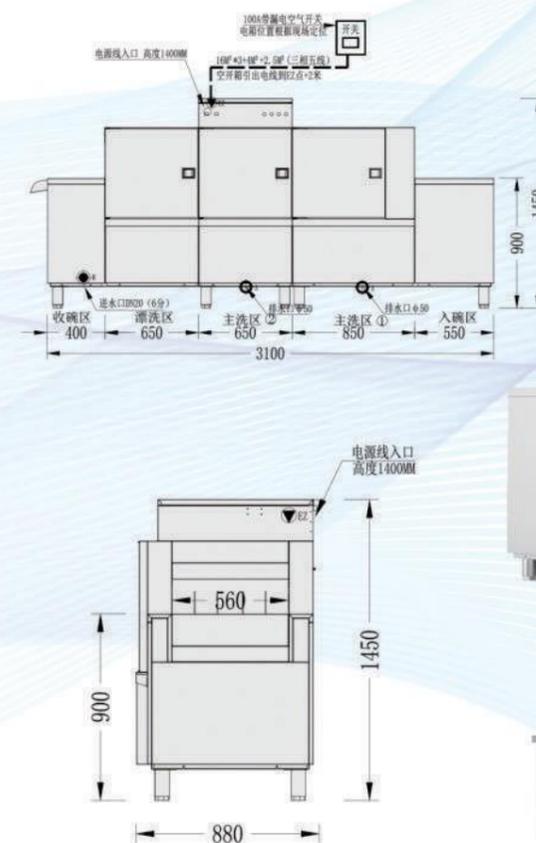
- 1、采用循环水进行初洗阶段,节省洗涤用水量,环保节能;
- 2、行内首创,高温锅炉采用双体加热方式,增加水流在锅炉加热时间,从而达到低功率高加热的效果;大大解决洗碗机高功率低能耗问题
- 3、喷淋嘴采用自主专利设计,60度扇型高压喷水形态,扩大喷洗范围,超强清洗能力,确保完美的洗涤效果;

1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
2. 59/5000 For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher
4. The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect;

适用场所/Main applications

酒店, 连锁餐饮, 工厂食堂, 机关单位, 大型配送中心等。
Hotel, chain restaurant, factory canteen, office units, large distribution centers, etc

外形图/Outline drawing



选装件 Optional accessories

- A. 清洗槽 Dirty dish desk
- B. 收碗台 Clean dish desk
- C. 高压水龙头 High pressure water faucet
- D. 双泵分配器 Double pump dispenser
- E. 洗碗筐 Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂 Specified detergent for dishwasher, specified drier for dishwasher



※可选配 Top clean 控制系统



技术参数/Technical parameters

产品型号 Product model	MAX-310D	外形尺寸(毫米) External dimensions(mm)	3100*880*1450
主洗水箱加热功率(千瓦) Heating power of main washing tank(KW)	6.5*2	进碗宽度(mm) Intake Width(mm)	560
漂洗水箱加热功率(千瓦) Pool heating(KW)	27	水泵+传动功率(千瓦) Water Pump-Transmission power(KW)	1.5*2+0.15+0.1
总电流(安) Total current(A)	81	总功率(千瓦) Total power(KW)	43.25
耗水量(升/小时) Water consumption(litre/hour)	300	烘干机功率(千瓦) Power of dryer(KW)	-
清洗能力(套/小时) Cleaning ability(set/hour)	6 "碟 ~360*250快餐盘	3600 1800	电源要求 Power requirement
主洗温度(摄氏度) Cleaning temperature(°C)	50-60	清洗槽尺寸(毫米) Cleaning tank size(mm)	1200*800*850 (另购)
漂洗温度(摄氏度) Rinse Temperature(°C)	80-90	收碗台尺寸(毫米) Bowl size(mm)	1000*800*800 (另购)

安装接驳要求/Installation and connection requirements

电线要求(平方) Wire requirements(square)	16M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安) Master Switch Requirements(A)	100
进水管径(英寸) Enter water pipe diameter(inch)	1/2 (4分)	排水管径(毫米) The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米) Water inlet pressure(kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升) Enter water hardness(g/L)	0.034-0.103

MAX-375HD

洁净·环保·健康·高效

单缸两道漂洗单烘干平放式洗碗机

Single-cylinder, Two rinses, single-dryer, horizontal dishwasher

产品概述/Product overview

YATAI平放式系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用高分子材料扇形喷嘴,喷射时产生扇形水流,可均匀清洗餐具表面,保证清洗餐具无死角。餐具口朝下直接平放于传送带,高压水直接清洗餐具表面及内部,不留死角。软压带设计,保证清洗过程中不会因为高压喷射导致餐具重叠、破损。传送履带采用高分子材料网格传送,最大化减少清洗死角,独特餐具防滑功能设计,且可以单独拆卸,方便清洗维护。产品性能稳定,使用成本低,操作简单,安全易维护。

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简便实用/Convenient and practical

1. 机械式电路控制面板,操作简便易懂,外置数字式温度显示器、启动指示灯,让机器运行状态一目了然;
2. 食品级塑胶网格传送带设计,可单独拆卸,更换清洗更方便;
3. 洗净时碗口朝下平放,无需碗碟框,采用扇形喷嘴,可均匀清洗餐具表面,保证无死角。

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安全可靠/Safe and reliable

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3. 优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
4. 履带出口末端设自动停机保护装置,防餐具未及时卸载造成破损,省时省心。

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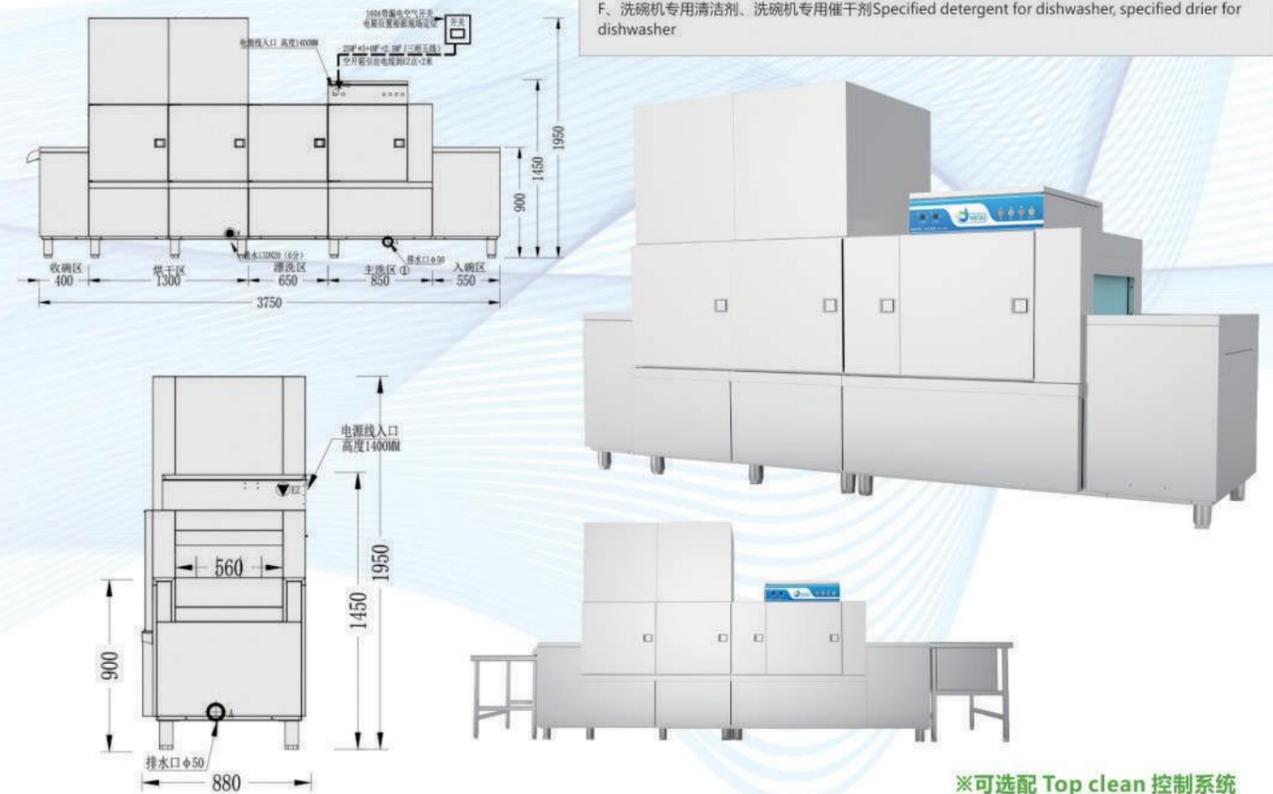
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3. 喷淋嘴采用自主专利设计,60度扇型高压喷水形态,扩大喷淋范围,超强清洗能力,确保完美的洗涤效果;

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For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher
4. The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect;

适用场所/Main applications

小型连锁餐厅、西餐厅、企业饭堂、酒楼、等大型餐饮场所。School, government authority, enterprises dining room, restaurant, banquet hall, tableware disinfection companies and other large food facilities

外形图/Outline drawing



- #### 选装件 Optional accessories
- A. 清洗槽 Dirty dish desk
 - B. 收碗台 Clean dish desk
 - C. 高压水龙头 High pressure water faucet
 - D. 双泵分配器 Double pump dispenser
 - E. 洗碗筐 Dish-washing basket
 - F. 洗碗机专用清洁剂、洗碗机专用催干剂 Specified detergent for dishwasher, specified drier for dishwasher

※可选配 Top clean 控制系统



技术参数/Technical parameters

产品型号 Product model	MAX-375HD	外形尺寸(毫米) External dimensions(mm)	3750*880*1950	
主洗水箱加热功率(千瓦) Heating power of main washing tank(KW)	6.5	进碗宽度(mm) Intake Width(mm)	560	
漂洗水箱加热功率(千瓦) Pool heating(KW)	27	水泵+传动功率(千瓦) Water Pump-Transmission power(KW)	1.5+0.15+0.2	
总电流(安) Total current(A)	103	总功率(千瓦) Total power(KW)	56.85	
耗水量(升/小时) Water consumption(litre/hour)	300	烘干机功率(千瓦) Power of dryer(KW)	21.5	
清洗能力(套/小时) Cleaning ability(set/hour)	6 "碟 ~360*250快餐盘	2500 1200	电源要求 Power requirement	N2380VAC/50HZ/3PA
主洗温度(摄氏度) Cleaning temperature(°C)	50-60	清洗槽尺寸(毫米) Cleaning tank size(mm)	1200*800*850 (另购)	
漂洗温度(摄氏度) Rinse Temperature(°C)	80-90	收碗台尺寸(毫米) Bowl size(mm)	1000*800*800 (另购)	

安装接驳要求/Installation and connection requirements

电线要求(平方) Wire requirements(square)	25M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安) Master Switch Requirements(A)	160
进水管径(英寸) Enter water pipe diameter(inch)	1/2 (4分)	排水管径(毫米) The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米) Water inlet pressure(kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升) Enter water hardness(g/L)	0.034-0.103

MAX-440HD

洁净·环保·健康·高效

双缸两道漂洗单烘干平放式洗碗机

Double cylinder, Two rinses, single drying, flat set dishwasher

产品概述/Product overview

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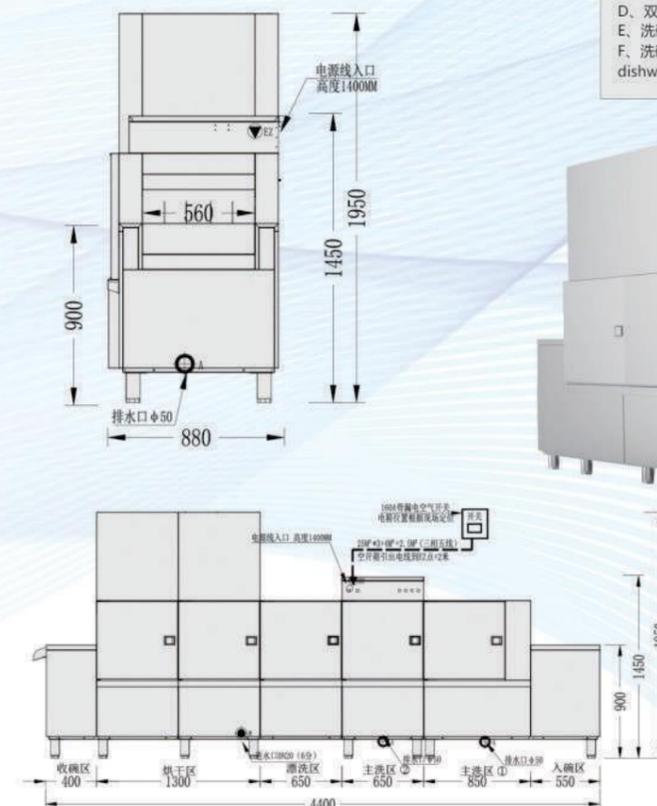
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适用场所/Main applications

酒店, 餐厅, 中型工厂, 学校, 机关单位食堂, 配送中心等。
Hotels, restaurants, medium-sized factories, schools, offices and units canteen, distribution center

外形图/Outline drawing



选装件

Optional accessories

- A. 清洗槽 Dirty dish desk
- B. 收碗台 Clean dish desk
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※可选配 Top clean 控制系统



技术参数/Technical parameters

产品型号 Product model	MAX-440HD	外形尺寸(毫米) External dimensions(mm)	4400*880*1950
主洗水箱加热功率(千瓦) Heating power of main washing tank(KW)	6.5*2	洗碗宽度(mm) Intake Width(mm)	560
漂洗水箱加热功率(千瓦) Pool heating(KW)	27	水泵+传动功率(千瓦) Water Pump-Transmission power(KW)	1.5*2+0.15+0.4
总电流(安) Total current(A)	120	总功率(千瓦) Total power(KW)	65.05
耗水量(升/小时) Water consumption(litre/hour)	300	烘干机功率(千瓦) Power of dryer(KW)	21.5
清洗能力(套/小时) Cleaning ability(set/hour)	6 "碟 ~360*250快餐盘	4000 2000	电源要求 Power requirement
主洗温度(摄氏度) Cleaning temperature(°C)	50-60	清洗槽尺寸(毫米) Cleaning tank size(mm)	1200*800*850 (另购)
漂洗温度(摄氏度) Rinse temperature(°C)	80-90	收碗台尺寸(毫米) Bowl size(mm)	1000*800*800 (另购)

安装接驳要求/Installation and connection requirements

电线要求(平方) Wire requirements(square)	25M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安) Master Switch Requirements(A)	160
进水管径(英寸) Enter water pipe diameter(inch)	1/2 (4分)	排水管径(毫米) The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米) Water inlet pressure(kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升) Enter water hardness(g/L)	0.034-0.103

MAX-580HD

洁净·环保·健康·高效

双缸两道漂洗双烘干平放式洗碗机

Double cylinder, Two rinses, double drying, flat - top dishwasher

产品概述/Product overview

YATAI平放式系列洗碗机,是我公司全面引进日本德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用高分子材料扇形喷嘴,喷射时产生扇形水流,可均匀清洗餐具表面,保证清洗餐具无死角。餐具口朝下直接平放于传送带,高压水直接清洗餐具表面及内部,不留死角。软压带设计,保证清洗过程中不会因为高压喷射导致餐具重叠、破损。传送履带采用高分子材料网格传送,最大化减少清洗死角,独特餐具防滑功能设计,且可以单独拆卸,方便清洗维护。产品性能稳定,使用成本低,操作简单,安全易维护。

YATAI flat-type dishwasher is a no-dead Angle automatic cleaning equipment which is researched, developed and designed by our company with the comprehensive introduction of Germany advanced technology and the combination of Chinese and foreign diet culture. It adopts standard unit combination and standardized processing and manufacturing. Mainly by the cleaning unit, high temperature water rinse disinfection unit (85°C). After washing the tableware, the sanitary indexes are in line with the relevant national standards. The whole machine is made of high quality stainless steel plate, durable. The nozzle is made of macromolecular material fan-shaped nozzle, which can produce fan-shaped water flow when spraying and washing, and can evenly spray and wash the surface of tableware to ensure that there is no dead Angle when washing tableware. The tableware mouth is laid flat on the conveyor belt with the high-pressure water spraying directly on the surface and inside of the tableware, leaving no dead space. Soft pressure belt design, to ensure that the cleaning process will not be because of high pressure spray washing tableware overlap, damage. The conveyor track adopts the polymer material grid transmission to minimize the dead Angle of cleaning. The unique anti-skid function design of tableware can be disassembled separately to facilitate cleaning and maintenance. The product performance is stable, the use cost is low, the operation is simple, the security is easy to maintain.

简便实用/Convenient and practical

1. 机械式电路控制面板,操作简便易懂,外置数字式温度显示器、启动指示灯,让机器运行状态一目了然;
 2. 食品级塑胶网格传送带设计,可单独拆卸,更换清洗更方便;
 3. 洗净时碗口朝下平放,无需碗碟框,采用扇形喷嘴,可均匀清洗餐具表面,保证无死角。
1. Mechanical circuit control panel, easy to operate and understand, with external digital temperature display, and starting lamp, leaving you know the machine running status well
2. Food - grade plastic mesh conveyor belt design, can be removed separately, replacement cleaning is more simple
3. When washing, the bowl face down flat, no need to bowl and plate frame, using fan nozzle, can be evenly spray washing tableware surface, ensure no dead Angle

安全可靠/Safe and reliable

1. 先进的浮球装置,准确控制水位达到可靠的高度,时刻保护加热器;
 2. 洗碗机运行时,一旦检测到有卡碗现象,水泵及传动电机即刻自动关闭,防止电机损坏和餐具热水飞溅伤人;
 3. 优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
 4. 履带出口末端设自动停机保护装置,防餐具未及时卸载造成破损,省时省心。
1. Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time
2. When the dishwasher is running, once the phenomenon of bowl sticking is detected, the water pump and transmission motor will shut down automatically to prevent motor damage and hot water splashing of tableware from hurting people
3. High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection
4. The end of the caterpillar exit has a automatic turning-off protective device, to prevent tableware from damaging due to not timely uninstal It's time saving and cozy

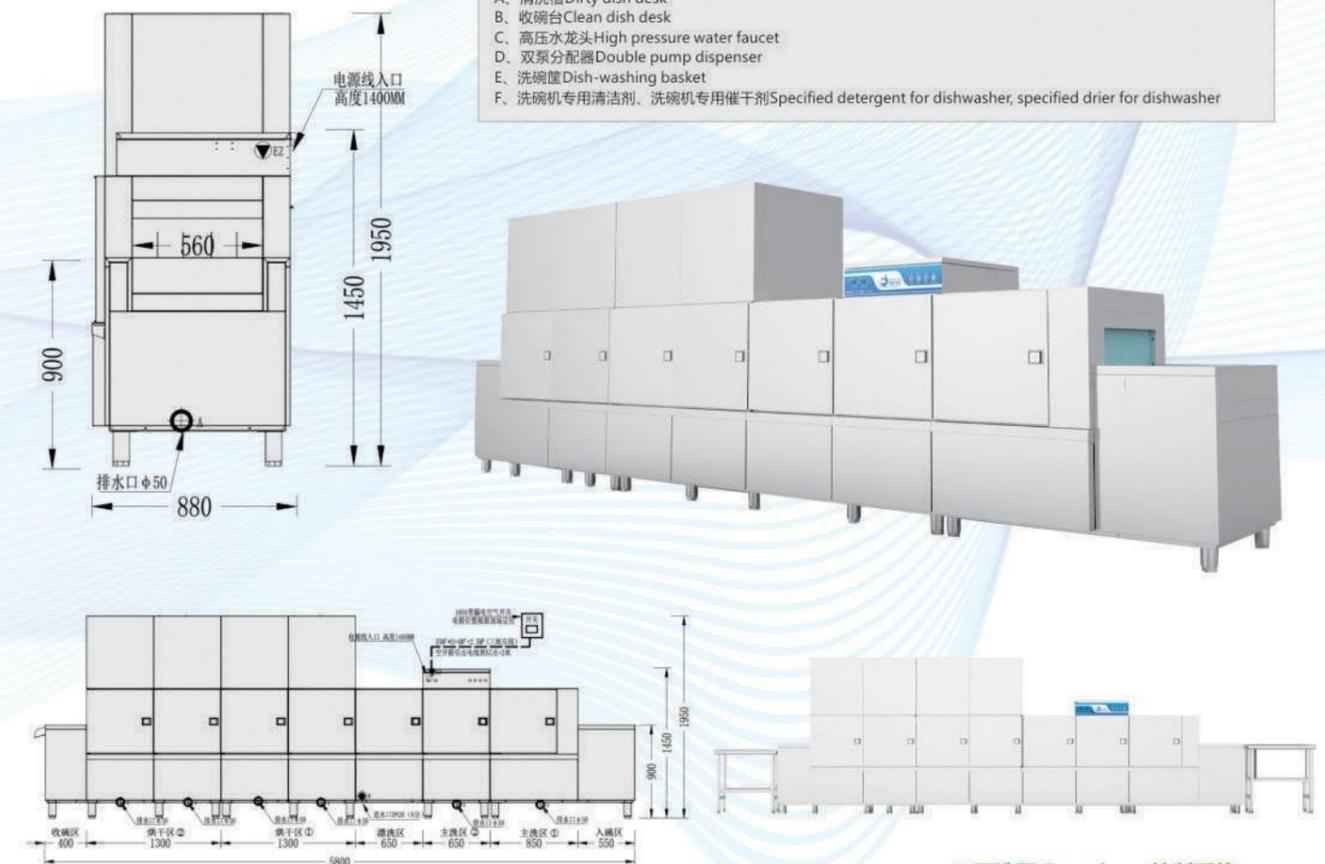
高效节能/Efficient and energy

1. 采用循环水进行初洗阶段,节省洗涤用水量,环保节能;
 2. 行内首创,高温锅炉采用双体加热方式,增加水流在锅炉加热时间,从而达到低功率高加热的效果;大大解决洗碗机高功率低能耗问题
 3. 喷淋嘴采用自主专利设计,60度扇型高压喷水形态,扩大清洗范围,超强清洗能力,确保完美的洗涤效果;
 4. The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect;
1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
2. 59/5000
For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher

适用场所/Main applications

大型工厂,学校,机关单位食堂,配送中心等。
Large factories, schools, offices and units canteen, distribution center

外形图/Outline drawing



选装件 Optional accessories

- A. 清洗槽 Dirty dish desk
- B. 收碗台 Clean dish desk
- C. 高压水龙头 High pressure water faucet
- D. 双泵分配器 Double pump dispenser
- E. 洗碗筐 Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂 Specified detergent for dishwasher, specified drier for dishwasher

※可选配 Top clean 控制系统



技术参数/Technical parameters

产品型号 Product model	MAX-580HD	外形尺寸(毫米) External dimensions(mm)	5800*880*1950
主洗水箱加热功率(千瓦) Heating power of main washing tank(KW)	6.5*2	进碗宽度(mm) Intake Width(mm)	560
漂洗水箱加热功率(千瓦) Pool heating(KW)	27	水泵+传动功率(千瓦) Water Pump-Transmission power(KW)	1.5*2+0.15+0.4
总电流(安) Total current(A)	150	总功率(千瓦) Total power(KW)	82.05
耗水量(升/小时) Water consumption(litre/hour)	300	烘干机功率(千瓦) Power of dryer(KW)	38.5
清洗能力(套/小时) Cleaning ability(set/hour)	6 "碟 ~360*250快餐盘	6000 3000	电源要求 Power requirement
主洗温度(摄氏度) Cleaning temperature(°C)	50-60	清洗槽尺寸(毫米) Cleaning tank size(mm)	1200*800*850 (另购)
漂洗温度(摄氏度) Rinse Temperature(°C)	80-90	收碗台尺寸(毫米) Bowl size(mm)	1000*800*800 (另购)

安装接驳要求/Installation and connection requirements

电线要求(平方) Wire requirements(square)	35M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安) Master Switch Requirements(A)	160
进水管径(英寸) Enter water pipe diameter(inch)	1/2 (4分)	排水管径(毫米) The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米) Water inlet pressure(kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升) Enter water hardness(g/L)	0.034-0.103

ECF-2350B

单缸一道漂洗斜插式洗碗机

Single cylinder a rinse dishwasher

产品概述/Product overview

YATAI斜插式ECF系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用304不锈钢一体冲压扇形喷嘴,喷洗时产生扇形水流,可均匀喷洗餐具表面,保证清洗餐具无死角。餐具口朝下直接斜插平放于传送带,高压水直接喷洗餐具表面及内部,不留死角。鹰勾齿设计,保证清洗过程中不会因为高压喷洗导致餐具重叠、破损。传送履带采用POM钢塑高分子材料传送,最大化减少清洗死角,独特餐具防滑功能设计,且可以单独拆卸,方便清洗维护。产品性能稳定,使用成本低,操作简单,安全易维护。

YATAI ECF series dishwashers are non-dead Angle automatic cleaning equipment developed and designed by our company based on the comprehensive introduction of German advanced technology and the combination of Chinese and foreign food culture. Standard unit combination is adopted for standardized processing and manufacturing. It is mainly composed of a cleaning unit and a high temperature water purification rinsing and disinfection unit (85°C). The tableware cleaned by the machine has been tested by the sanitation department, and all the sanitary indexes meet the relevant national standards. The machine is made of high quality stainless steel plate, which is durable. The nozzle adopts 304 stainless steel integral stamping fan nozzle, spray washing can produce fan flow, spray washing tableware surface can ensure that there is no dead corner cleaning tableware. The tableware mouth is directly inserted diagonally downward on the conveyor belt, and the tableware surface and interior are sprayed directly with high-pressure water, leaving no dead spots. Eagle groove tooth design, to ensure that the cleaning process will not be caused by high-pressure spray washing dishes overlap, damaged. POM steel-plastic polymer material is adopted for conveying crawler, which can reduce the dead Angle of cleaning to the maximum. The unique anti-skid function design of tableware can be disassembled separately, which is convenient for cleaning and maintenance. The product has stable performance, low cost, simple operation, safety and easy maintenance.

简便实用/Convenient and practical

- 1、触控式电路控制面板,操作简便易懂,外置数字式温度显示器、启动指示灯,让机器运行状态一目了然;
- 2、食品级塑胶网格传送带设计,独特斜角设计,更换清洗更方便;
- 3、洗净时碗口朝下平放,无需碗碟框,采用扇形喷嘴,可均匀喷洗餐具表面,保证无死角。

- 1.Touch-controlled circuit control panel, easy to operate and easy to understand, external digital temperature display, start indicator light, so that the running state of the machine at a glance;
- 2.Food-grade plastic mesh conveyor belt design, unique bevel design, replacement and cleaning more convenient
- 3.When washing, the bowl face down flat, no need to bowl and plate frame, using fan nozzle, can be evenly spray washing tableware surface, ensure no dead Angle

安全可靠/Safe and reliable

- 1、先进的浮球装置,准确控制水位达到可靠的高度,时刻保护加热器;
- 2、洗碗机运行时,一旦检测到有卡碗现象,水泵及传动电机即刻自动关闭,防止电机损坏和餐具热水飞溅伤人;
- 3、优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
- 4、履带出口末端设自动停机保护装置,防餐具未及时卸载造成破损,省时省心。

1. Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time
2. When the dishwasher is running, once the phenomenon of bowl sticking is detected, the water pump and transmission motor will shut down automatically to prevent motor damage and hot water splashing of tableware from hurting people
- 3 High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection
- 4 The end of the caterpillar exit has a automatic turning-off protective device, to prevent tableware from damaging due to not timely uninstal It's time saving and cozy

高效节能/Efficient and energy saving

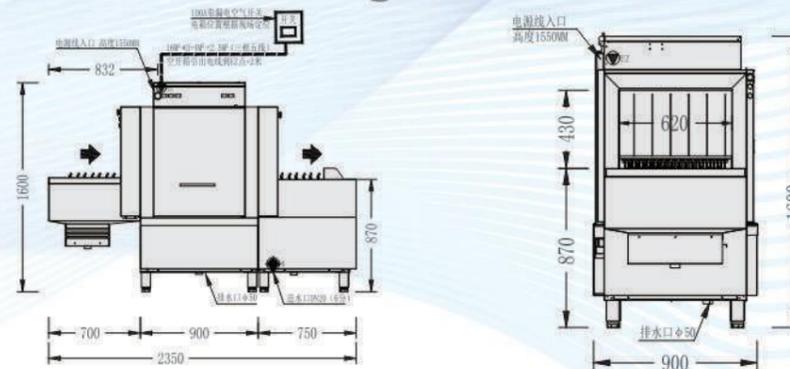
- 1、采用循环水进行初洗阶段,节省洗涤用水量,环保节能;
- 2、行内首创,高温锅炉采用双体加热方式,增加水流在锅炉加热时间,从而达到低功率高加热的效果;大大解决洗碗机高功率低能耗问题
- 3、喷淋嘴采用自主专利设计,60度扇型高压喷水形态,扩大喷洗范围,超强清洗能力,确保完美的洗涤效果。

1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
2. For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher
3. The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect.

适用场所/Main applications

小型连锁餐厅、西餐厅、企业饭堂、酒楼、等大型餐饮场所。 School, government authority, enterprises dining room, restaurant, banquet hall, tableware disinfection companies and other large food facilities

外形图/Outline drawing



※可选配 Top clean 控制系统



选装件/Optional accessories

- A. 清洗槽(洗碗机入口工作台): Dirty dish desk(entrance working desk of dishwasher)
- B. 收碗台(洗碗机出口工作台): Clean dish desk(exit working desk of dishwasher)
- C. 高压水龙头: High pressure water faucet
- D. 双泵分配器: Double pump dispenser
- E. 洗碗筐: Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂: Specified detergent for dishwasher, specified drier for dishwasher

技术参数/Technical parameters

产品型号: Product model	ECF-2350B		外形尺寸(毫米): External dimensions(mm)	2350*900*1600
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9		进碗宽度(mm): Intake Width (mm)	620
漂洗水箱加热功率(千瓦): Pool heating (KW)	33		水泵+传动功率(千瓦): water Pump-Transmission power (KW)	2.4 +0.4
总电流(安): Total current(A)	80		总功率(千瓦): Total power (KW)	44.8
耗水量(升/小时): Water consumption (pint/hour)	300		烘干机功率(千瓦): Power of dryer (KW)	-
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟	3000	电源要求: Power requirement	N°380VAC/50HZ/3PA
	快餐盘	1600		
主洗温度(摄氏度): Cleaning temperature (°C)	50-60		水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90		传送速度(米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	16M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	100
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

ECF-3800BH

洁净·环保·健康·高效

单缸一道漂洗单烘干斜插式洗碗机

Single cylinder a rinse single drying oblique plug-in dishwasher

产品概述/Product overview

YATAI斜插式ECF系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用304不锈钢一体冲压扇形喷嘴,喷射时产生扇形水流,可均匀喷射餐具表面,保证清洗餐具无死角。餐具口朝下直接斜插平放于传送带,高压水直接喷射餐具表面及内部,不留死角。鹰勾齿设计,保证清洗过程中不会因为高压喷射导致餐具重叠、破损。传送履带采用POM钢塑高分子材料传送,最大化减少清洗死角,独特餐具防滑功能设计,且可以单独拆卸,方便清洗维护。产品性能稳定,使用成本低,操作简单,安全易维护。

YATAI ECF series dishwashers are non-dead Angle automatic cleaning equipment developed and designed by our company based on the comprehensive introduction of German advanced technology and the combination of Chinese and foreign food culture. Standard unit combination is adopted for standardized processing and manufacturing. It is mainly composed of a cleaning unit and a high temperature water purification rinsing and disinfection unit (85°C). The tableware cleaned by the machine has been tested by the sanitation department, and all the sanitary indexes meet the relevant national standards. The machine is made of high quality stainless steel plate, which is durable. The nozzle adopts 304 stainless steel integral stamping fan nozzle, spray washing can produce fan flow, spray washing tableware surface can ensure that there is no dead corner cleaning tableware. The tableware mouth is directly inserted diagonally downward on the conveyor belt, and the tableware surface and interior are sprayed directly with high-pressure water, leaving no dead spots. Eagle groove tooth design, to ensure that the cleaning process will not be caused by high-pressure spray washing dishes overlap, damaged. POM steel-plastic polymer material is adopted for conveying crawler, which can reduce the dead Angle of cleaning to the maximum. The unique anti-skid function design of tableware can be disassembled separately, which is convenient for cleaning and maintenance. The product has stable performance, low cost, simple operation, safety and easy maintenance.

简便实用/Convenient and practical

1. 触控式电路控制面板,操作简便易懂,外置数字式温度显示器、启动指示灯,让机器运行状态一目了然;
2. 食品级塑胶网格传送带设计,独特斜角设计,更换清洗更方便;
3. 洗净时碗口朝下平放,无需碗碟框,采用扇形喷嘴,可均匀喷射餐具表面,保证无死角。

1.Touch-controlled circuit control panel, easy to operate and easy to understand, external digital temperature display, start indicator light, so that the running state of the machine at a glance;

2.Food-grade plastic mesh conveyor belt design, unique bevel design, replacement and cleaning more convenient

3.When washing, the bowl face down flat, no need to bowl and plate frame, using fan nozzle, can be evenly spray washing tableware surface, ensure no dead Angle

安全可靠/Safe and reliable

1. 先进的浮球装置,准确控制水位达到可靠的高度,时刻保护加热器;
2. 洗碗机运行时,一旦检测到卡碗现象,水泵及传动电机即刻自动关闭,防止电机损坏和餐具热水飞溅伤人;
3. 优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
4. 履带出口末端设自动停机保护装置,防餐具未及时卸载造成破损,省时省心。

1.Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time

2. When the dishwasher is running, once the phenomenon of bowl sticking is detected, the water pump and transmission motor will shut down automatically to prevent motor damage and hot water splashing of tableware from hurting people

3. High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection

4. The end of the caterpillar exit has a automatic turning-off protective device, to prevent tableware from damaging due to not timely uninstal It's time saving and cozy

高效节能/Efficient and energy saving

1. 采用循环水进行初洗阶段,节省洗涤用水量,环保节能;
2. 行业内首创,高温锅炉采用双体加热方式,增加水流在锅炉加热时间,从而达到低功率高加热的效果,大大解决洗碗机高功率低能耗问题
3. 喷淋嘴采用自主专利设计,60度扇型高压喷水形态,扩大清洗范围,超强清洗能力,确保完美的洗涤效果。

1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving

2. For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher

3.The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect.

适用场所/Main applications

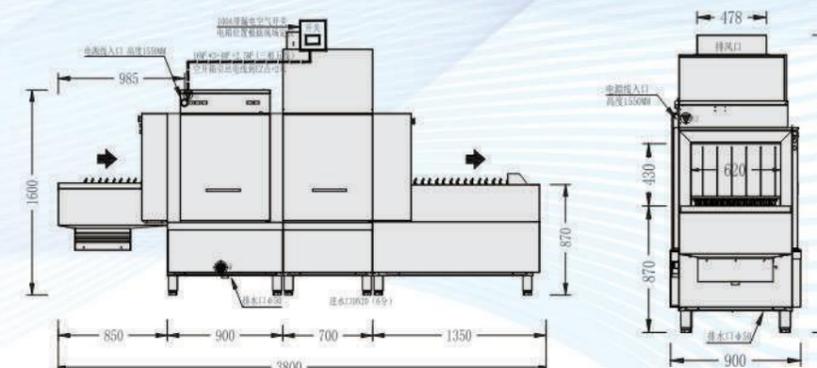
大型工厂,学校,机关单位食堂,配送中心等。

Large factories, schools, offices and units canteen, distribution center

外形图/Outline drawing



※可选配 Top clean 控制系统



选配件/Optional accessories

- A. 清洗槽(洗碗机入口工作台): A, Dirty dish desk(entrance working desk of dishwasher)
- B. 收碗台(洗碗机出口工作台) B Clean dish desk(exit working desk of dishwasher)
- C. 高压水龙头C, High pressure water faucet
- D. 双泵分配器D, Double pump dispenser
- E. 洗碗筐E, Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂F Specified detergent for dishwasher, specified drier for dishwasher

技术参数/Technical parameters

产品型号: Product model	ECF-3800BH	外形尺寸(毫米): External dimensions(mm)	3800*900*2050
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9	进碗宽度(mm): Intake Width (mm)	620
漂洗水箱加热功率(千瓦): Pool heating (KW)	33	水泵+传动功率(千瓦): water Pump-Transmission power (KW)	2.4+0.4
总电流(安): Total current(A)	105	总功率(千瓦): Total power (KW)	59.55
耗水量(升/小时): Water consumption (pint/hour)	300	烘干机功率(千瓦): Power of dryer (KW)	14.75
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟 快餐盘	3000 1600	电源要求: Power requirement N ² 380VAC/50HZ/3PA
主洗温度(摄氏度): Cleaning temperature (°C)	50-60	水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90	传送速度(米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	25M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	125
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

GYT-2850M

单缸两道漂洗斜插式洗碗机

Single cylinder two rinses dishwasher

产品概述/Product overview

YATAI斜插式GYT系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用304不锈钢一体冲压扇形喷嘴,喷射时产生扇形水流,可均匀喷射餐具表面,保证清洗餐具无死角。餐具口朝下直接斜插平放于传送带,高压水直接喷射餐具表面及内部,不留死角。鹰勾齿设计,保证清洗过程中不会因为高压喷射导致餐具重叠、破损。传送履带采用POM钢塑高分子材料传送,最大化减少清洗死角,独特餐具防滑功能设计,且可以单独拆卸,方便清洗维护。产品性能稳定,使用成本低,操作简单,安全易维护。

YATAI GYT series dishwashers are non-dead Angle automatic cleaning equipment developed and designed by our company based on the comprehensive introduction of German advanced technology and the combination of Chinese and foreign food culture. Standard unit combination is adopted for standardized processing and manufacturing. It is mainly composed of a cleaning unit and a high temperature water purification rinsing and disinfection unit (85°C). The tableware cleaned by the machine has been tested by the sanitation department, and all the sanitary indexes meet the relevant national standards. The machine is made of high quality stainless steel plate, which is durable. The nozzle adopts 304 stainless steel integral stamping fan nozzle, spray washing can produce fan flow, spray washing tableware surface can ensure that there is no dead corner cleaning tableware. The tableware mouth is directly inserted diagonally downward on the conveyor belt, and the tableware surface and interior are sprayed directly with high-pressure water, leaving no dead spots. Eagle groove tooth design, to ensure that the cleaning process will not be caused by high-pressure spray washing dishes overlap, damaged. POM steel-plastic polymer material is adopted for conveying crawler, which can reduce the dead Angle of cleaning to the maximum. The unique anti-skid function design of tableware can be disassembled separately, which is convenient for cleaning and maintenance. The product has stable performance, low cost, simple operation, safety and easy maintenance.

简便实用/Convenient and practical

- 1、触控式电路控制面板,操作简便易懂,外置数字式温度显示器、启动指示灯,让机器运行状态一目了然;
- 2、食品级塑胶网格传送带设计,独特斜角设计,更换清洗更方便;
- 3、洗净时碗口朝下平放,无需碗碟框,采用扇形喷嘴,可均匀喷射餐具表面,保证无死角。

- 1.Touch-controlled circuit control panel, easy to operate and easy to understand, external digital temperature display, start indicator light, so that the running state of the machine at a glance;
- 2.Food-grade plastic mesh conveyor belt design, unique bevel design, replacement and cleaning more convenient
- 3.When washing, the bowl face down flat, no need to bowl and plate frame, using fan nozzle, can be evenly spray washing tableware surface, ensure no dead Angle

安全可靠/Safe and reliable

- 1、先进的浮球装置,准确控制水位达到可靠的高度,时刻保护加热器;
- 2、洗碗机运行时,一旦检测到有卡碗现象,水泵及传动电机即刻自动关闭,防止电机损坏和餐具热水飞溅伤人;
- 3、优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
- 4、履带出口末端设自动停机保护装置,防餐具未及时卸载造成破损,省时省心。

1. Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time
2. When the dishwasher is running, once the phenomenon of bowl sticking is detected, the water pump and transmission motor will shut down automatically to prevent motor damage and hot water splashing of tableware from hurting people
- 3 High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection
- 4 The end of the caterpillar exit has a automatic turning-off protective device, to prevent tableware from damaging due to not timely uninstal It's time saving and cozy

高效节能/Efficient and energy saving

- 1、采用循环水进行初洗阶段,节省洗涤用水量,环保节能;
- 2、行内首创,高温锅炉采用双体加热方式,增加水流在锅炉加热时间,从而达到低功率高加热的效果;大大解决洗碗机高功率低能耗问题
- 3、喷淋嘴采用自主专利设计,60度扇型高压喷水形态,扩大喷淋范围,超强清洗能力,确保完美的洗涤效果。

1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
2. For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher
3. The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect.

适用场所/Main applications

小型连锁餐厅、西餐厅、企业饭堂、酒楼、等大型餐饮场所。 School, government authority, enterprises dining room, restaurant, banquet hall, tableware disinfection companies and other large food facilities

外形图/Outline drawing

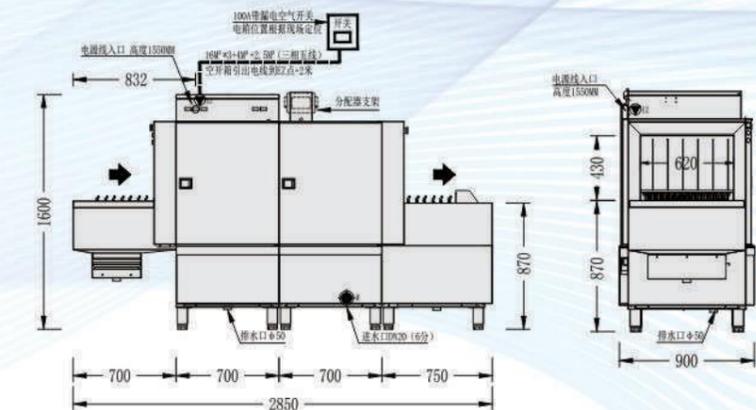


※可选配 Top clean 控制系统



选装件/Optional accessories

- A. 清洗槽(洗碗机入口工作台): Dirty dish desk(entrance working desk of dishwasher)
- B. 收碗台(洗碗机出口工作台): Clean dish desk(exit working desk of dishwasher)
- C. 高压水龙头: High pressure water faucet
- D. 双泵分配器: Double pump dispenser
- E. 洗碗筐: Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂: Specified detergent for dishwasher, specified drier for dishwasher



技术参数/Technical parameters

产品型号: Product model	GYT-2850M	外形尺寸(毫米): External dimensions(mm)	2850*900*1600
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9	进碗宽度(mm): Intake Width (mm)	620
漂洗水箱加热功率(千瓦): Pool heating (KW)	33	水泵+传动功率(千瓦): water Pump-Transmission power (KW)	2.4 +0.15+0.4
总电流(安): Total current(A)	80	总功率(千瓦): Total power (KW)	44.95
耗水量(升/小时): Water consumption (pint/hour)	300	烘干机功率(千瓦): Power of dryer (KW)	-
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟 ~360*250快餐盘	6000 3200	电源要求: Power requirement
主洗温度(摄氏度): Cleaning temperature (°C)	50-60	水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90	传送速度(米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	16M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	100
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	50	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

GYT-4250BH

洁净·环保·健康·高效

单缸两道漂洗单烘干斜插式洗碗机

Single cylinder two rinses single drying dishwasher

产品概述/Product overview

YATAI斜插式GYT系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用304不锈钢一体冲压扇形喷嘴,喷洗时产生扇形水流,可均匀喷洗餐具表面,保证清洗餐具无死角。餐具口朝下直接斜插平放于传送带,高压水直接喷洗餐具表面及内部,不留死角。鹰勾齿设计,保证清洗过程中不会因为高压喷洗导致餐具重叠、破损。传送履带采用POM钢塑高分子材料传送,最大化减少清洗死角,独特餐具防滑功能设计,且可以单独拆卸,方便清洗维护。产品性能稳定,使用成本低,操作简单,安全易维护。

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2. 食品级塑胶网格传送带设计,独特斜角设计,更换清洗更方便;
3. 洗净时碗口朝下平放,无需碗碟框,采用扇形喷嘴,可均匀喷洗餐具表面,保证无死角。

- 1.Touch-controlled circuit control panel, easy to operate and easy to understand, external digital temperature display, start indicator light, so that the running state of the machine at a glance;
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安全可靠/Safe and reliable

1. 先进的浮球装置,准确控制水位达到可靠的高度,时刻保护加热器;
2. 洗碗机运行时,一旦检测到卡碗现象,水泵及传动电机即刻自动关闭,防止电机损坏和餐具热水飞溅伤人;
3. 优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
4. 履带出口末端设自动停机保护装置,防餐具未及时卸载造成破损,省时省心。

- 1.Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time
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3. 喷淋嘴采用自主专利设计,60度扇型高压喷水形态,扩大喷洗范围,超强清洗能力,确保完美的洗涤效果。

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- 3.The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect.

适用场所/Main applications

大型工厂,学校,机关单位食堂,配送中心等。
Large factories, schools, offices and units canteen, distribution center

外形图/Outline drawing

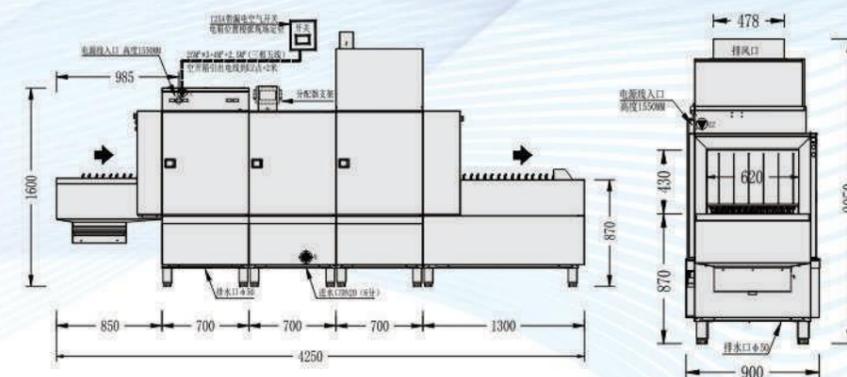


※可选配 Top clean 控制系统



选配件/Optional accessories

- A. 清洗槽(洗碗机入口工作台): A, Dirty dish desk(entrance working desk of dishwasher)
- B. 收碗台(洗碗机出口工作台) B Clean dish desk(exit working desk of dishwasher)
- C. 高压水龙头C, High pressure water faucet
- D. 双泵分配器D, Double pump dispenser
- E. 洗碗筐E, Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂F Specified detergent for dishwasher, specified drier for dishwasher



技术参数/Technical parameters

产品型号: Product model	GYT-4250BH		外形尺寸(毫米): External dimensions(mm)	4250*900*2050
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9		进碗宽度(mm): Intake Width (mm)	620
漂洗水箱加热功率(千瓦): Pool heating (KW)	33		水泵+传动功率(千瓦): water Pump-Transmission power (KW)	2.4+0.15+0.4
总电流(安): Total current(A)	105		总功率(千瓦): Total power (KW)	59.7
耗水量(升/小时): Water consumption (pint/hour)	300		烘干机功率(千瓦): Power of dryer (KW)	14.75
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟 ~360*250快餐盘	6000 3200	电源要求: Power requirement	N°380VAC/50HZ/3PA
主洗温度(摄氏度): Cleaning temperature (°C)	50-60		水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90		传送速度(米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	25M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	125
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

GYT-4950BH

洁净·环保·健康·高效

双缸两道漂洗单烘干斜插式洗碗机

Double cylinder two rinses single drying dishwasher

产品概述/Product overview

YATAI斜插式GYT系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用304不锈钢一体冲压扇形喷嘴,喷洗时产生扇形水流,可均匀喷洗餐具表面,保证清洗餐具无死角。餐具口朝下直接斜插平放于传送带,高压水直接喷洗餐具表面及内部,不留死角。鹰勾齿设计,保证清洗过程中不会因为高压喷洗导致餐具重叠、破损。传送履带采用POM钢塑高分子材料传送,最大化减少清洗死角,独特餐具防滑功能设计,且可以单独拆卸,方便清洗维护。产品性能稳定,使用成本低,操作简单,安全易维护。

YATAI GYT series dishwashers are non-dead Angle automatic cleaning equipment developed and designed by our company based on the comprehensive introduction of German advanced technology and the combination of Chinese and foreign food culture. Standard unit combination is adopted for standardized processing and manufacturing. It is mainly composed of a cleaning unit and a high temperature water purification rinsing and disinfection unit (85°C). The tableware cleaned by the machine has been tested by the sanitation department, and all the sanitary indexes meet the relevant national standards. The machine is made of high quality stainless steel plate, which is durable. The nozzle adopts 304 stainless steel integral stamping fan nozzle, spray washing can produce fan flow, spray washing tableware surface can ensure that there is no dead corner cleaning tableware. The tableware mouth is directly inserted diagonally downward on the conveyor belt, and the tableware surface and interior are sprayed directly with high-pressure water, leaving no dead spots. Eagle groove tooth design, to ensure that the cleaning process will not be caused by high-pressure spray washing dishes overlap, damaged. POM steel-plastic polymer material is adopted for conveying crawler, which can reduce the dead Angle of cleaning to the maximum. The unique anti-skid function design of tableware can be disassembled separately, which is convenient for cleaning and maintenance. The product has stable performance, low cost, simple operation, safety and easy maintenance.

简便实用/Convenient and practical

1. 触控式电路控制面板,操作简便易懂,外置数字式温度显示器、启动指示灯,让机器运行状态一目了然;
2. 食品级塑胶网格传送带设计,独特斜角设计,更换清洗更方便;
3. 洗净时碗口朝下平放,无需碗碟框,采用扇形喷嘴,可均匀喷洗餐具表面,保证无死角。

- 1.Touch-controlled circuit control panel, easy to operate and easy to understand, external digital temperature display, start indicator light, so that the running state of the machine at a glance;
- 2.Food-grade plastic mesh conveyor belt design, unique bevel design, replacement and cleaning more convenient
- 3.When washing, the bowl face down flat, no need to bowl and plate frame, using fan nozzle, can be evenly spray washing tableware surface, ensure no dead Angle

安全可靠/Safe and reliable

1. 先进的浮球装置,准确控制水位达到可靠的高度,时刻保护加热器;
2. 洗碗机运行时,一旦检测到有卡碗现象,水泵及传动电机即刻自动关闭,防止电机损坏和餐具热水飞溅伤人;
3. 优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
4. 履带出口末端设自动停机保护装置,防餐具未及时卸载造成破损,省时省心。

- 1.Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time
2. When the dishwasher is running, once the phenomenon of bowl sticking is detected, the water pump and transmission motor will shut down automatically to prevent motor damage and hot water splashing of tableware from hurting people
3. High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection
4. The end of the caterpillar exit has a automatic turning-off protective device, to prevent tableware from damaging due to not timely uninstal It's time saving and cozy

高效节能/Efficient and energy saving

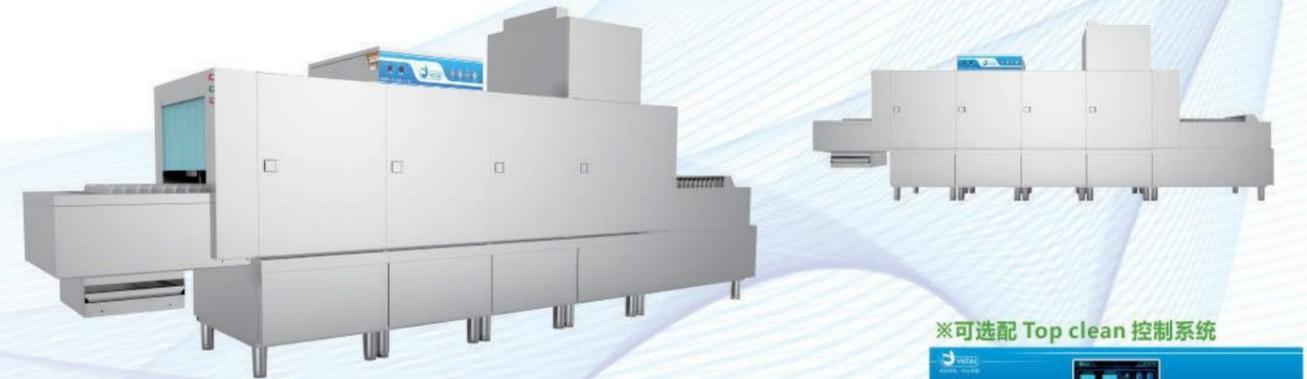
1. 采用循环水进行初洗阶段,节省洗涤用水量,环保节能;
2. 行内首创,高温锅炉采用双体加热方式,增加水流在锅炉加热时间,从而达到低功率高加热的效果,大大解决洗碗机高功率低能耗问题
3. 喷淋嘴采用自主专利设计,60度扇型高压喷水形态,扩大喷洗范围,超强清洗能力,确保完美的洗涤效果。

1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
2. For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher
- 3.The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect.

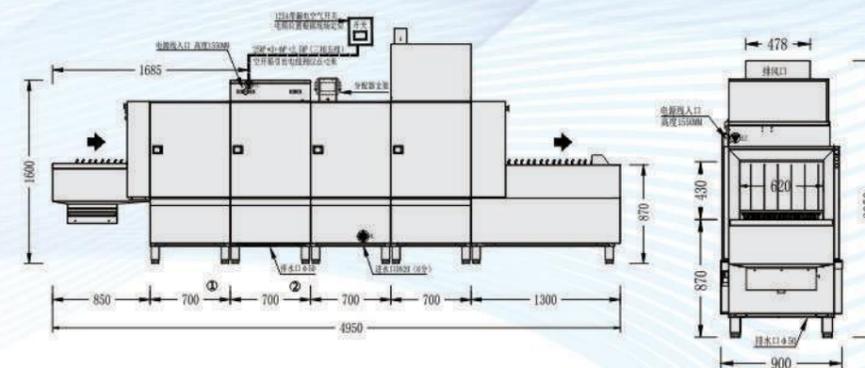
适用场所/Main applications

大型工厂,学校,机关单位食堂,配送中心等。
Large factories, schools, offices and units canteen, distribution center

外形图/Outline drawing



※可选配 Top clean 控制系统



选装件/Optional accessories

- A. 清洗槽(洗碗机入口工作台): A, Dirty dish desk(entrance working desk of dishwasher)
- B. 收碗台(洗碗机出口工作台) B Clean dish desk(exit working desk of dishwasher)
- C. 高压水龙头C, High pressure water faucet
- D. 双泵分配器D, Double pump dispenser
- E. 洗碗筐E, Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂F Specified detergent for dishwasher, specified drier for dishwasher

技术参数/Technical parameters

产品型号: Product model	GYT-4950BH	外形尺寸(毫米): External dimensions(mm)	4950*900*2050
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9*2	进碗宽度(mm): Intake Width (mm)	620
漂洗水箱加热功率(千瓦): Pool heating (KW)	33	水泵+传动功率(千瓦): water Pump-Transmission power (KW)	2.4*2+0.15+0.4
总电流(安): Total current(A)	125	总功率(千瓦): Total power (KW)	71.1
耗水量(升/小时): Water consumption (pint/hour)	300	烘干机功率(千瓦): Power of dryer (KW)	14.75
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟 ~360*250快餐盘	6000 3200	电源要求: Power requirement N°380VAC/50HZ/3PA
主洗温度(摄氏度): Cleaning temperature (°C)	50-60	水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90	传送速度(米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	35M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	125
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

GYT-5250BHC

洁净·环保·健康·高效

双缸两道漂洗单烘干带除渣斜插式洗碗机

Double cylinder two rinses single dryer with slag eliminator dishwasher

产品概述/Product overview

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3. 优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
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高效节能/Efficient and energy saving

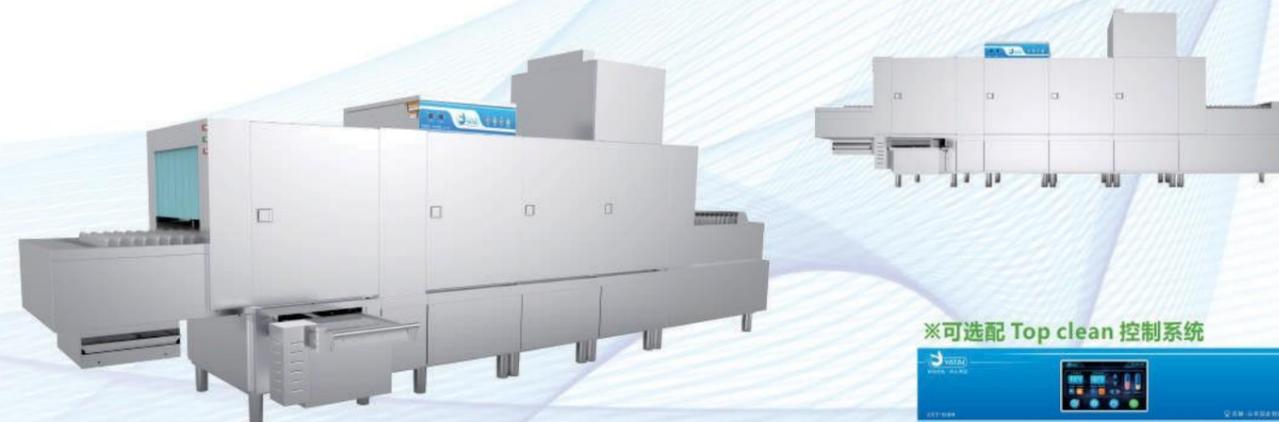
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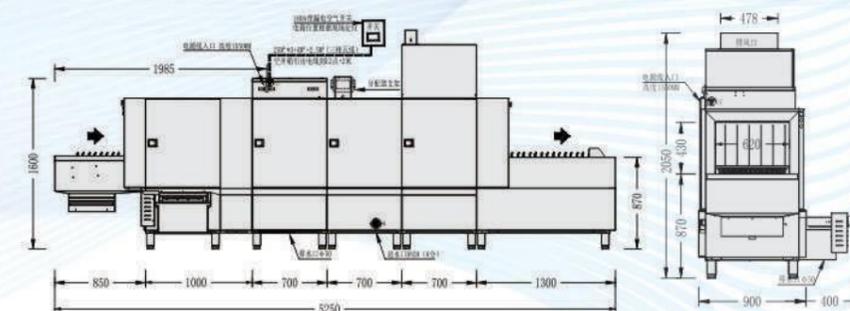
适用场所/Main applications

大型工厂, 学校, 机关单位食堂, 配送中心等。
Large factories, schools, offices and units canteen, distribution center

外形图/Outline drawing



※可选配 Top clean 控制系统



选装件/Optional accessories

- A. 清洗槽(洗碗机入口工作台): A, Dirty dish desk(entrance working desk of dishwasher)
- B. 收碗台(洗碗机出口工作台) B Clean dish desk(exit working desk of dishwasher)
- C. 高压水龙头C, High pressure water faucet
- D. 双泵分配器D, Double pump dispenser
- E. 洗碗筐E, Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂F Specified detergent for dishwasher, specified drier for dishwasher

技术参数/Technical parameters

产品型号: Product model	GYT-5250BHC	外形尺寸(毫米): External dimensions(mm)	5250*1300*2050
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9*2	进碗宽度(mm): Intake Width (mm)	620
漂洗水箱加热功率(千瓦): Pool heating (KW)	33	水泵+传动功率(千瓦): water Pump-Transmission power (KW)	2.4*2+0.15+0.4+0.1
总电流(安): Total current(A)	127	总功率(千瓦): Total power (KW)	70.95
耗水量(升/小时): Water consumption (pint/hour)	300	烘干机功率(千瓦): Power of dryer (KW)	14.75
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟 ~360*250快餐盘	6000 3200	电源要求: Power requirement
主洗温度(摄氏度): Cleaning temperature (°C)	50-60	水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90	传送速度(米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	25M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	160
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

GYT-5650BH

洁净·环保·健康·高效

双缸两道漂洗双烘干斜插式洗碗机

Double cylinder two rinses double drying dishwasher

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简便实用/Convenient and practical

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2. 食品级塑胶网格传送带设计,独特斜角设计,更换清洗更方便;
3. 洗净时碗口朝下平放,无需碗碟框,采用扇形喷嘴,可均匀喷洗餐具表面,保证无死角。

- 1.Touch-controlled circuit control panel, easy to operate and easy to understand, external digital temperature display, start indicator light, so that the running state of the machine at a glance;
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安全可靠/Safe and reliable

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3. 优质的温控功能,保证漂洗水温达到86度以上,达到最佳消毒效果
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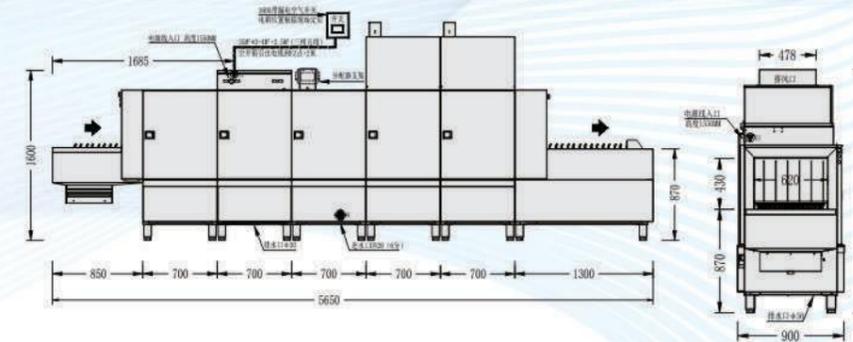
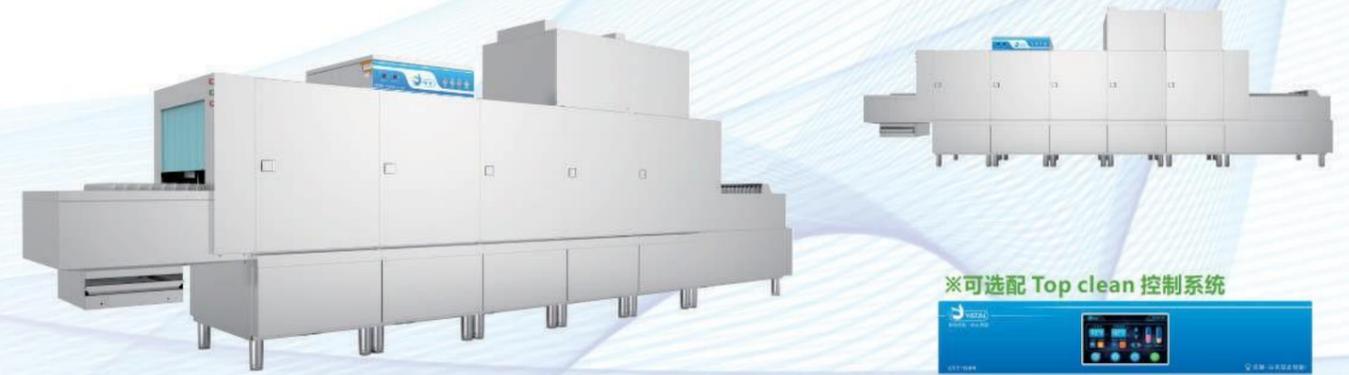
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3. 喷淋嘴采用自主专利设计,60度扇型高压喷水形态,扩大喷洗范围,超强清洗能力,确保完美的洗涤效果。

1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
2. For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher
- 3.The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect.

适用场所/Main applications

大型工厂,学校,机关单位食堂,配送中心等。
Large factories, schools, offices and units canteen, distribution center

外形图/Outline drawing



※可选配 Top clean 控制系统



选装件/Optional accessories

- A. 清洗槽(洗碗机入口工作台): A, Dirty dish desk(entrance working desk of dishwasher)
- B. 收碗台(洗碗机出口工作台) B Clean dish desk(exit working desk of dishwasher)
- C. 高压水龙头C. High pressure water faucet
- D. 双泵分配器D. Double pump dispenser
- E. 洗碗筐E. Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂F Specified detergent for dishwasher, specified drier for dishwasher

技术参数/Technical parameters

产品型号: Product model	GYT-5650BH	外形尺寸(毫米): External dimensions(mm)	5650*900*2050
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9*2	进碗宽度(mm): Intake Width (mm)	620
漂洗水箱加热功率(千瓦): Pool heating (KW)	33	水泵+传动功率(千瓦): water Pump-Transmission power (KW)	2.4*2+0.15+0.4
总电流(安): Total current(A)	140	总功率(千瓦): Total power (KW)	81.85
耗水量(升/小时): Water consumption (pint/hour)	300	烘干机功率(千瓦): Power of dryer (KW)	12.75+12.75
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟 ~360*250快餐盘	9000 4400	电源要求: Power requirement N°380VAC/50HZ/3PA
主洗温度(摄氏度): Cleaning temperature (°C)	50-60	水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90	传送速度(米/分钟): Transmission speed (m/min)	2

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	35M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	160
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

GYT-7200BHG

洁净·环保·健康·高效

鼓泡一体单缸双道漂洗单烘干斜插式洗碗机

Blister integrated single cylinder double channel rinsing single drying oblique insert dishwasher

产品概述/Product overview

鼓泡一体单缸双道漂洗单烘干斜插式洗碗机, 是我公司全面引进德国先进技术, 结合中外饮食文化而研发设计的无死角自动清洗设备, 采用标准单元组合, 标准化加工生产制造。主要由, 清洗单元、高温净水漂洗消毒单元 (85°C) 组成。机器清洗后餐具, 经卫生部门检测, 各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造, 经久耐用。喷嘴采用304不锈钢一体冲压扇形喷嘴, 喷洗时产生扇形水流, 可均匀喷洗餐具表面, 保证清洗餐具无死角。餐具口朝下直接斜插平放于传送带, 高压水直接喷洗餐具表面及内部, 不留死角。鹰钩齿设计, 保证清洗过程中不会因为高压喷洗导致餐具重叠、破损。传送履带采用POM钢塑高分子材料传送, 最大化减少清洗死角, 独特餐具防滑功能设计, 且可以单独拆卸, 方便清洗维护。产品性能稳定, 使用成本低, 操作简单, 安全易维护。YATAI GYT series dishwashers are non-dead Angle automatic cleaning equipment developed and designed by our company based on the comprehensive introduction of German advanced technology and the combination of Chinese and foreign food culture. Standard unit combination is adopted for standardized processing and manufacturing. It is mainly composed of a cleaning unit and a high temperature water purification rinsing and disinfection unit (85°C). The tableware cleaned by the machine has been tested by the sanitation department, and all the sanitary indexes meet the relevant national standards. The machine is made of high quality stainless steel plate, which is durable. The nozzle adopts 304 stainless steel integral stamping fan nozzle, spray washing can produce fan flow, spray washing tableware surface can ensure that there is no dead corner cleaning tableware. The tableware mouth is directly inserted diagonally downward on the conveyor belt, and the tableware surface and interior are sprayed directly with high-pressure water, leaving no dead spots. Eagle groove tooth design, to ensure that the cleaning process will not be caused by high-pressure spray washing dishes overlap, damaged. POM steel-plastic polymer material is adopted for conveying crawler, which can reduce the dead Angle of cleaning to the maximum. The unique anti-skid function design of tableware can be disassembled separately, which is convenient for cleaning and maintenance. The product has stable performance, low cost, simple operation, safety and easy maintenance.

简便实用/ Convenient and practical

1. 触控式电路控制面板, 操作简便易懂, 外置数字式温度显示器、启动指示灯, 让机器运行状态一目了然;
 2. 食品级塑胶网格传送带设计, 独特斜角设计, 更换清洗更方便;
 3. 洗净时碗口朝下平放, 无需碗碟框, 采用扇形喷嘴, 可均匀喷洗餐具表面, 保证无死角。
- 1.Touch-controlled circuit control panel, easy to operate and easy to understand, external digital temperature display, start indicator light, so that the running state of the machine at a glance;
- 2.Food-grade plastic mesh conveyor belt design, unique bevel design, replacement and cleaning more convenient
- 3.When washing, the bowl face down flat, no need to bowl and plate frame, using fan nozzle, can be evenly spray washing tableware surface, ensure no dead Angle

安全可靠/ Safe and reliable

1. 先进的浮球装置, 准确控制水位达到可靠的高度, 时刻保护加热器;
 2. 洗碗机运行时, 一旦检测到有卡碗现象, 水泵及传动电机即刻自动关闭, 防止电机损坏和餐具热水飞溅伤人;
 3. 优质的温控功能, 保证漂洗水温达到86度以上, 达到最佳消毒效果
 4. 履带出口末端设自动停机保护装置, 防餐具未及时卸载造成破损, 省时省心。
- 1.Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time
2. When the dishwasher is running, once the phenomenon of bowl sticking is detected, the water pump and transmission motor will shut down automatically to prevent motor damage and hot water splashing of tableware from hurting people
3. High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection
4. The end of the caterpillar exit has a automatic turning-off protective device, to prevent tableware from damaging due to not timely uninstal It's time saving and cozy

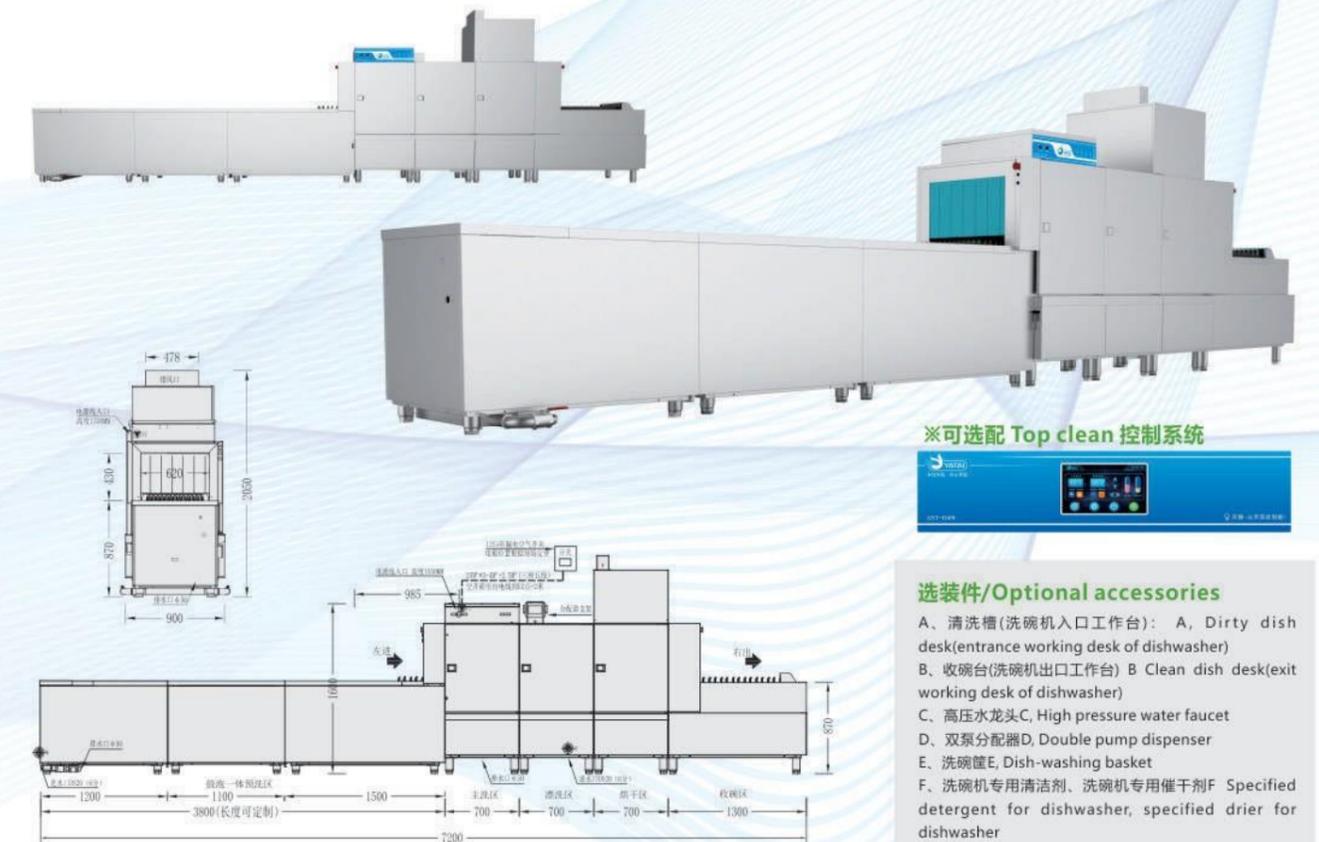
高效节能/ Efficient and energy saving

1. 采用循环水进行初洗阶段, 节省洗涤用水量, 环保节能;
 2. 行业内首创, 高温锅炉采用双体加热方式, 增加水流在锅炉加热时间, 从而达到低功率高加热的效果, 大大解决洗碗机高功率低能耗问题
 3. 喷淋嘴采用自主专利设计, 60度扇型高压喷水形态, 扩大喷洗范围, 超强清洗能力, 确保完美的洗涤效果。
1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
2. For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher
- 3.The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect.

适用场所/ Main applications

大型工厂, 学校, 机关单位食堂, 配送中心等。
Large factories, schools, offices and units canteen, distribution center

外形图/Outline drawing



※可选配 Top clean 控制系统



选装件/Optional accessories

- A. 清洗槽 (洗碗机入口工作台): A, Dirty dish desk (entrance working desk of dishwasher)
- B. 收碗台 (洗碗机出口工作台) B Clean dish desk (exit working desk of dishwasher)
- C. 高压水龙头 C, High pressure water faucet
- D. 双泵分配器 D, Double pump dispenser
- E. 洗碗筐 E, Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂 F Specified detergent for dishwasher, specified drier for dishwasher

技术参数/Technical parameters

产品型号: Product model	GYT-7200BHG	外形尺寸 (毫米): External dimensions (mm)	7200 (可定制) *900*1600
主洗水箱加热功率 (千瓦): Heating power of main washing tank (KW)	9	进碗宽度 (mm): Intake Width (mm)	620
漂洗水箱加热功率 (千瓦): Pool heating (KW)	33	水泵+传动功率 (千瓦): water Pump-Transmission power (KW)	2.4+0.15+0.4
鼓泡池加热功率 (千瓦): Bubbling pool heating (KW)	12	鼓风机功率 (千瓦): Blower power (KW)	3.0
总电流 (安): Total current (A)	127	总功率 (千瓦): Total power (KW)	74.45
耗水量 (升/小时): Water consumption (pint/hour)	300	烘干机功率 (千瓦): Power of dryer (KW)	14.5
清洗能力 (个/小时): Cleaning ability (set/hour)	6 "碟 ~360*250快餐盘	6000 3200	电源要求: Power requirement
主洗温度 (摄氏度): Cleaning temperature (°C)	50-60	水箱容量 (升): Water tank capacity (l)	87
漂洗温度 (摄氏度): Rinse Temperature (°C)	80-90	传送速度 (米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求 (平方): Wire requirements (square)	25M ² *3+4M ² +2.5M ² (三相五线)	总开关要求 (安): Master Switch Requirements (A)	125
进水管径 (英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径 (毫米): The diameter of discharge pipe (mm)	50
进水压力 (千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76 (1.4kg/cm ² 最佳)	进水硬度 (克/升): Enter water hardness (g/L)	0.034-0.103

GYT-1100C

洁净·环保·健康·高效

单缸一道漂洗通道式洗碗机 Single cylinder a rinse channel dishwasher

产品概述/Product overview

YATAI通道式GYT系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用304不锈钢一体冲压扇形喷嘴,喷洗时产生扇形水流,可均匀喷洗餐具表面,保证清洗餐具无死角。餐具口朝下直接斜插放于碗框内推进洗碗机,高压水直接喷洗餐具表面及内部,不留死角。产品性能稳定,使用成本低,操作简单,安全易维护。本产品已经通过国家权威机构检测,通过CE认证,享有第三方使用保险。YATAI channel GYT series dishwasher is a non-dead Angle automatic cleaning equipment developed and designed by our company by introducing German advanced technology and combining Chinese and foreign food culture. It adopts standard unit combination and standardized processing. It is mainly composed of a cleaning unit and a high-temperature water purification rinsing and disinfection unit (85°C). After the machine is cleaned, the tableware is tested by the health department, and all the health indicators are in line with the relevant national standards. The whole machine is made of high quality stainless steel plate, durable. The nozzle adopts 304 stainless steel punching fan nozzle, which can produce fan-shaped water flow when spraying and washing tableware surface evenly, so as to ensure no dead Angle when cleaning tableware. Insert the tableware directly into the bowl frame, push the dishwasher, and spray the surface and interior of tableware with high-pressure water, leaving no dead Angle. The product has stable performance, low cost, simple operation, safety and easy maintenance. This product has passed the national authority testing, CE certification, enjoy third-party use insurance.

性能特点/Performance feature

1. 电脑设计不锈钢洗臂, 冲洗力强, 角度准, 范围广;
 2. 预喷淋和二次喷淋设计使喷淋效果更佳;
 3. 特殊喷嘴设计, 可提高喷淋效果减少喷嘴堵塞;
 4. 摄氏82°C以上热水喷淋, 消毒更彻底
 5. 高效洗涤速度203筐/小时
 6. 触控式电路控制面板, 操作简便易懂, 外置数字式温度显示器、启动指示灯, 让机器运行状态一目了然。
1. Computer-designed stainless steel washing arm, strong flushing force, accurate Angle, wide range;
 2. Pre-spray and secondary spray design for better spray effect
 3. Special nozzle design can improve spray effect and reduce nozzle clogging
 4. Above 82°C hot water spray, more thorough disinfection
 5. Efficient washing speed 203 basket/hour
 6. Touch control circuit control panel, easy to operate, external digital temperature display, start indicator light, so that the machine running state at a glance

安全可靠/Safe and reliable

1. 先进的浮球装置, 准确控制水位达到可靠的高度, 时刻保护加热器;
 2. 洗碗机运行时, 一旦检测到卡碗现象, 水泵及传动电机即刻自动关闭, 防止电机损坏和餐具热水飞溅伤人;
 3. 优质的温控功能, 保证漂洗水温达到86度以上, 达到最佳消毒效果。
 4. 三重传动系统设计, 不受任何区域压力的影响。
1. Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time
 2. When the dishwasher is running, once the phenomenon of bowl sticking is detected, the water pump and transmission motor will shut down automatically to prevent motor damage and hot water splashing of tableware from hurting people
 3. High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection
 4. Particularly suitable for stainless steel, melamine tableware material

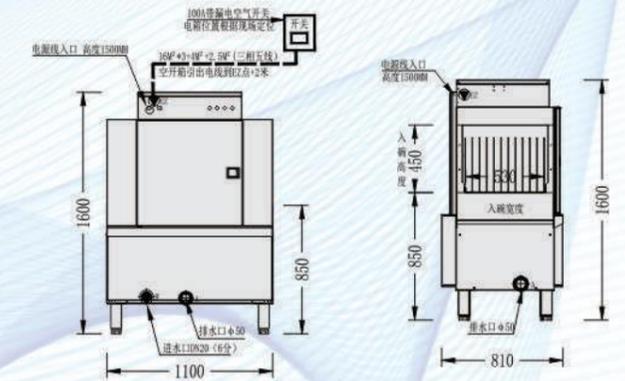
高效节能/ Efficient and energy saving

1. 采用循环水进行初洗阶段, 节省洗涤用水量, 环保节能;
 2. 行内首创, 高温锅炉采用双体加热方式, 增加水流在锅炉加热时间, 从而达到低功率高加热的效果; 大大解决洗碗机高功率低能耗问题;
 3. 喷淋嘴采用自主专利设计, 60度扇型高压喷水形态, 扩大喷洗范围, 超强清洗能力, 确保完美的洗涤效果。
1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
 2. For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher
 3. The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect.

适用场所/Main applications

小型连锁餐厅、西餐厅、企业饭堂、酒楼、等餐饮场所。
Small chain restaurant, western restaurant, enterprise canteen, restaurant, and other catering places.

外形图/Outline drawing



※可选配 Top clean 控制系统



选装件/Optional accessories

- A. 清洗槽(洗碗机入口工作台): A, Dirty dish desk(entrance working desk of dishwasher)
- B. 收碗台(洗碗机出口工作台) B Clean dish desk(exit working desk of dishwasher)
- C. 高压水龙头C, High pressure water faucet
- D. 双泵分配器D, Double pump dispenser
- E. 洗碗筐E, Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用烘干剂 F Specified detergent for dishwasher, specified drier for dishwasher

技术参数/Technical parameters

产品型号: Product model	GYT-1100C	外形尺寸(毫米): External dimensions(mm)	1100*810*1600
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9	进碗宽度(mm): Intake Width (mm)	530
漂洗水箱加热功率(千瓦): Pool heating (KW)	27	水泵+传动功率(千瓦): water Pump-Transmission power (KW)	1.5+0.2
总电流(安): Total current(A)	69	总功率(千瓦): Total power (KW)	37.7
耗水量(升/小时): Water consumption (pint/hour)	300	烘干机功率(千瓦): Power of dryer (KW)	-
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟 ~360*250快餐盘	5500 2500	电源要求: Power requirement N ² 380VAC/50HZ/3PA
主洗温度(摄氏度): Cleaning temperature (°C)	50-60	水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90	传送速度(米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	16M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	100
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

GYT-1800CH

洁净·环保·健康·高效

单缸一道漂洗单烘干通道式洗碗机

Single cylinder a rinse single drying channel dishwasher

产品概述/Product overview

YATAI通道式GYT系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用304不锈钢一体冲压扇形喷嘴,喷洗时产生扇形水流,可均匀喷洗餐具表面,保证清洗餐具无死角。餐具口朝下直接斜插放于碗框内推进洗碗机,高压水直接喷洗餐具表面及内部,不留死角。产品性能稳定,使用成本低,操作简单,安全易维护。本产品已经通过国家权威机构检测,通过CE认证,享有第三方使用保险。YATAI channel GYT series dishwasher is a non-dead Angle automatic cleaning equipment developed and designed by our company by introducing German advanced technology and combining Chinese and foreign food culture. It adopts standard unit combination and standardized processing. It is mainly composed of a cleaning unit and a high-temperature water purification rinsing and disinfection unit (85°C). After the machine is cleaned, the tableware is tested by the health department, and all the health indicators are in line with the relevant national standards. The whole machine is made of high quality stainless steel plate, durable. The nozzle adopts 304 stainless steel punching fan nozzle, which can produce fan-shaped water flow when spraying and washing tableware surface evenly, so as to ensure no dead Angle when cleaning tableware. Insert the tableware directly into the bowl frame, push the dishwasher, and spray the surface and interior of tableware with high-pressure water, leaving no dead Angle. The product has stable performance, low cost, simple operation, safety and easy maintenance. This product has passed the national authority testing, CE certification, enjoy third-party use insurance.

性能特点/Performance feature

1. 电脑设计不锈钢洗臂, 冲洗力强, 角度准, 范围广;
 2. 预喷淋和二次喷淋设计使喷淋效果更佳;
 3. 特殊喷嘴设计, 可提高喷淋效果减少喷嘴堵塞;
 4. 摄氏82°C以上热水喷淋, 消毒更彻底
 5. 高效洗涤速度203筐/小时
 6. 触控式电路控制面板, 操作简便易懂, 外置数字式温度显示器、启动指示灯, 让机器运行状态一目了然。
1. Computer-designed stainless steel washing arm, strong flushing force, accurate Angle, wide range;
 2. Pre-spray and secondary spray design for better spray effect
 3. Special nozzle design can improve spray effect and reduce nozzle clogging
 4. Above 82°C hot water spray, more thorough disinfection
 5. Efficient washing speed 203 basket/hour
 6. Touch control circuit control panel, easy to operate, external digital temperature display, start indicator light, so that the machine running state at a glance

安全可靠/Safe and reliable

1. 先进的浮球装置, 准确控制水位达到可靠的高度, 时刻保护加热器;
 2. 洗碗机运行时, 一旦检测到卡碗现象, 水泵及传动电机即刻自动关闭, 防止电机损坏和餐具热水飞溅伤人;
 3. 优质的温控功能, 保证漂洗水温达到86度以上, 达到最佳消毒效果。
 4. 三重传动系统设计, 不受任何区域压力的影响
1. Advanced float ball device, accurately control the water level to reach a reliable height, protect the heater all the time
 2. When the dishwasher is running, once the phenomenon of bowl sticking is detected, the water pump and transmission motor will shut down automatically to prevent motor damage and hot water splashing of tableware from hurting people
 3. High quality temperature control function, guarantee the rinse water temperature is above 86 degrees, achieve the best effect of disinfection
 4. Particularly suitable for stainless steel, melamine tableware material

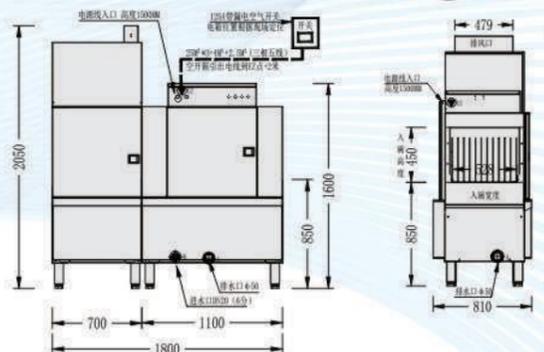
高效节能/Efficient and energy saving

1. 采用循环水进行初洗阶段, 节省洗涤用水量, 环保节能;
 2. 行内首创, 高温锅炉采用双体加热方式, 增加水流在锅炉加热时间, 从而达到低功率高加热的效果; 大大解决洗碗机高功率低能耗问题;
 3. 喷淋嘴采用自主专利设计, 60度扇型高压喷水形态, 扩大喷洗范围, 超强清洗能力, 确保完美的洗涤效果。
1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
 2. For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher
 3. The spray nozzle is designed with independent patent, with the form of 60-degree fan high pressure water spraying, expanding the scope of spraying and washing, with super cleaning ability, to ensure the perfect washing effect.

适用场所/Main applications

小型连锁餐厅、西餐厅、企业饭堂、酒楼、等餐饮场所。
Small chain restaurant, western restaurant, enterprise canteen, restaurant, and other catering places.

外形图/Outline drawing



※可选配 Top clean 控制系统



选装件/Optional accessories

- A. 清洗槽(洗碗机入口工作台): A, Dirty dish desk(entrance working desk of dishwasher)
- B. 收碗台(洗碗机出口工作台) B Clean dish desk(exit working desk of dishwasher)
- C. 高压水龙头C, High pressure water faucet
- D. 双泵分配器D, Double pump dispenser
- E. 洗碗筐E, Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂 F Specified detergent for dishwasher, specified drier for dishwasher

技术参数/Technical parameters

产品型号: Product model	GYT-1800CH	外形尺寸(毫米): External dimensions(mm)	1800*810*2050
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9	进碗宽度(mm): Intake Width (mm)	530
漂洗水箱加热功率(千瓦): Pool heating (KW)	27	水泵+传动功率(千瓦): water Pump-Transmission power (KW)	1.5+0.2
总电流(安): Total current(A)	86	总功率(千瓦): Total power (KW)	47.45
耗水量(升/小时): Water consumption (pint/hour)	300	烘干机功率(千瓦): Power of dryer (KW)	9.75
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟 5500 ~360*250快餐盘 2500	电源要求: Power requirement	N°380VAC/50HZ/3PA
主洗温度(摄氏度): Cleaning temperature (°C)	50-60	水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90	传送速度(米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	25M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	125
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

GYT-1800C

洁净·环保·健康·高效

单缸两道漂洗通道式洗碗机

Single cylinder two rinses channel dishwasher

产品概述/Product overview

YATAI通道式GYT系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用304不锈钢一体冲压扇形喷嘴,喷洗时产生扇形水流,可均匀喷洗餐具表面,保证清洗餐具无死角。餐具口朝下直接斜插放于碗框内推进洗碗机,高压水直接喷洗餐具表面及内部,不留死角。产品性能稳定,使用成本低,操作简单,安全易维护。本产品已经通过国家权威机构检测,通过CE认证,享有第三方使用保险。

YATAI channel GYT series dishwasher is a non-dead Angle automatic cleaning equipment developed and designed by our company by introducing German advanced technology and combining Chinese and foreign food culture. It adopts standard unit combination and standardized processing. It is mainly composed of a cleaning unit and a high-temperature water purification rinsing and disinfection unit (85°C). After the machine is cleaned, the tableware is tested by the health department, and all the health indicators are in line with the relevant national standards. The whole machine is made of high quality stainless steel plate, durable. The nozzle adopts 304 stainless steel punching fan nozzle, which can produce fan-shaped water flow when spraying and washing tableware surface evenly, so as to ensure no dead Angle when cleaning tableware. Insert the tableware directly into the bowl frame, push the dishwasher, and spray the surface and interior of tableware with high-pressure water, leaving no dead Angle. The product has stable performance, low cost, simple operation, safety and easy maintenance. This product has passed the national authority testing, CE certification, enjoy third-party use insurance.

性能特点/Performance feature

1. 电脑设计不锈钢洗臂, 冲洗力强, 角度准, 范围广;
 2. 预喷淋和二次喷淋设计使喷淋效果更佳;
 3. 特殊喷嘴设计, 可提高喷淋效果减少喷嘴堵塞;
 4. 摄氏82°C以上热水喷淋, 消毒更彻底
 5. 高效洗涤速度203筐/小时
 6. 触控式电路控制面板, 操作简便易懂, 外置数字式温度显示器、启动指示灯, 让机器运行状态一目了然。
1. Computer-designed stainless steel washing arm, strong flushing force, accurate Angle, wide range;
 2. Pre-spray and secondary spray design for better spray effect
 3. Special nozzle design can improve spray effect and reduce nozzle clogging
 4. Above 82°C hot water spray, more thorough disinfection
 5. Efficient washing speed 203 basket/hour
 6. Touch control circuit control panel, easy to operate, external digital temperature display, start indicator light, so that the machine running state at a glance

安全可靠/Safe and reliable

1. 先进的浮球装置, 准确控制水位达到可靠的高度, 时刻保护加热器;
 2. 洗碗机运行时, 一旦检测到卡碗现象, 水泵及传动电机即刻自动关闭, 防止电机损坏和餐具热水飞溅伤人;
 3. 优质的温控功能, 保证漂洗水温达到86度以上, 达到最佳消毒效果。
 4. 三重传动系统设计, 不受任何区域压力的影响
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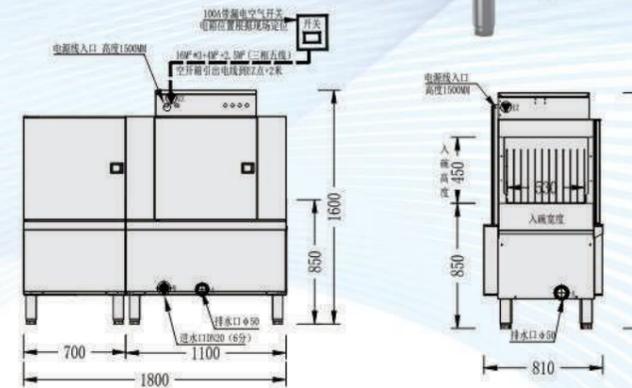
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1. 采用循环水进行初洗阶段, 节省洗涤用水量, 环保节能;
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1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
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适用场所/Main applications

小型连锁餐厅、西餐厅、企业饭堂、酒楼、等餐饮场所。
Small chain restaurant, western restaurant, enterprise canteen, restaurant, and other catering places.

外形图/Outline drawing



※可选配 Top clean 控制系统



选装件/Optional accessories

- A. 清洗槽(洗碗机入口工作台): A, Dirty dish desk(entrance working desk of dishwasher)
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- E. 洗碗筐E, Dish-washing basket
- F. 洗碗机专用清洁剂、洗碗机专用催干剂F Specified detergent for dishwasher, specified drier for dishwasher

技术参数/Technical parameters

产品型号: Product model	GYT-1800C	外形尺寸(毫米): External dimensions(mm)	1800*810*1600
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9	进碗宽度(mm): Intake Width (mm)	530
漂洗水箱加热功率(千瓦): Pool heating (KW)	27	水泵+传动功率(千瓦): water Pump-Transmission power (KW)	1.5+0.15+0.2
总电流(安): Total current(A)	69	总功率(千瓦): Total power (KW)	37.85
耗水量(升/小时): Water consumption (pint/hour)	300	烘干机功率(千瓦): Power of dryer (KW)	-
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟 ~360*250快餐盘	5500 2500	电源要求: Power requirement N ² 380VAC/50HZ/3PA
主洗温度(摄氏度): Cleaning temperature (°C)	50-60	水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90	传送速度(米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	16M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	100
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

GYT-2500CH

洁净·环保·健康·高效

单缸两道漂洗单烘干通道式洗碗机

Single cylinder two rinses single drying passage dishwasher

产品概述/Product overview

YATAI通道式GYT系列洗碗机,是我公司全面引进德国先进技术,结合中外饮食文化而研发设计的无死角自动清洗设备,采用标准单元组合,标准化加工生产制造。主要由,清洗单元、高温净水漂洗消毒单元(85°C)组成。机器清洗后餐具,经卫生部门检测,各项卫生指标均符合国家相关标准。全机采用优质的不锈钢板制造,经久耐用。喷嘴采用304不锈钢一体冲压扇形喷嘴,喷洗时产生扇形水流,可均匀喷洗餐具表面,保证清洗餐具无死角。餐具口朝下直接斜插放于碗框内推进洗碗机,高压水直接喷洗餐具表面及内部,不留死角。产品性能稳定,使用成本低,操作简单,安全易维护。本产品已经通过国家权威机构检测,通过CE认证,享有第三方使用保险。YATAI channel GYT series dishwasher is a non-dead Angle automatic cleaning equipment developed and designed by our company by introducing German advanced technology and combining Chinese and foreign food culture. It adopts standard unit combination and standardized processing. It is mainly composed of a cleaning unit and a high-temperature water purification rinsing and disinfection unit (85°C). After the machine is cleaned, the tableware is tested by the health department, and all the health indicators are in line with the relevant national standards. The whole machine is made of high quality stainless steel plate, durable. The nozzle adopts 304 stainless steel punching fan nozzle, which can produce fan-shaped water flow when spraying and washing tableware surface evenly, so as to ensure no dead Angle when cleaning tableware. Insert the tableware directly into the bowl frame, push the dishwasher, and spray the surface and interior of tableware with high-pressure water, leaving no dead Angle. The product has stable performance, low cost, simple operation, safety and easy maintenance. This product has passed the national authority testing, CE certification, enjoy third-party use insurance.

性能特点/Performance feature

1. 电脑设计不锈钢洗臂, 冲洗力强, 角度准, 范围广;
 2. 预喷淋和二次喷淋设计使喷淋效果更佳;
 3. 特殊喷嘴设计, 可提高喷淋效果减少喷嘴堵塞;
 4. 摄氏82°C以上热水喷淋, 消毒更彻底
 5. 高效洗涤速度203筐/小时
 6. 触控式电路控制面板, 操作简便易懂, 外置数字式温度显示器、启动指示灯, 让机器运行状态一目了然。
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 5. Efficient washing speed 203 basket/hour
 6. Touch control circuit control panel, easy to operate, external digital temperature display, start indicator light, so that the machine running state at a glance

安全可靠/Safe and reliable

1. 先进的浮球装置, 准确控制水位达到可靠的高度, 时刻保护加热器;
 2. 洗碗机运行时, 一旦检测到卡碗现象, 水泵及传动电机即刻自动关闭, 防止电机损坏和餐具热水飞溅伤人;
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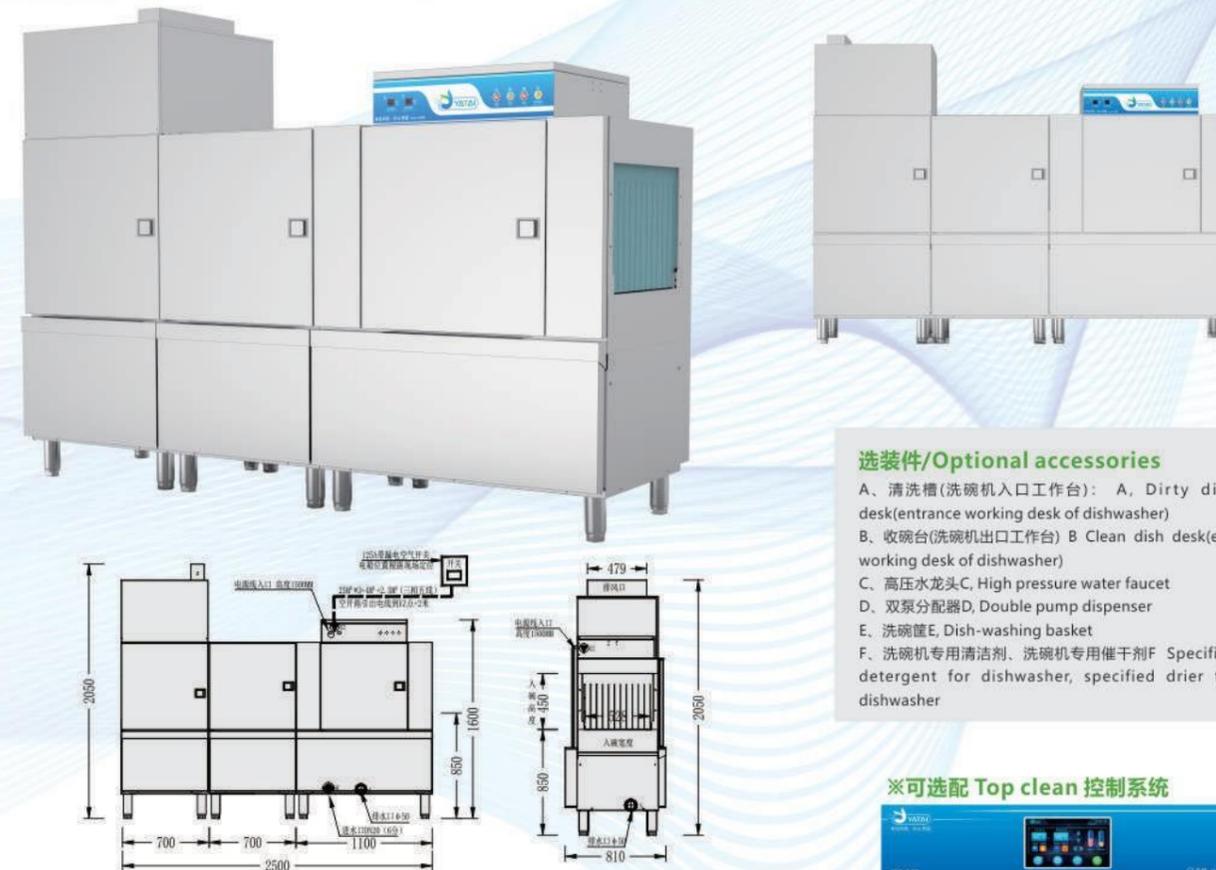
高效节能/Efficient and energy saving

1. 采用循环水进行初洗阶段, 节省洗涤用水量, 环保节能;
 2. 行业内首创, 高温锅炉采用双体加热方式, 增加水流在锅炉加热时间, 从而达到低功率高加热的效果; 大大解决洗碗机高功率低能耗问题;
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1. Adopt recycling water to run the first washing step, save the water volume, environmental-protection and energy saving
 2. For the first time in the industry, the high-temperature boiler adopts the double-body heating method to increase the heating time of water flow in the boiler, so as to achieve the effect of low-power and high-heat; Greatly solve the problem of high power and low energy consumption of dishwasher
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适用场所/Main applications

小型连锁餐厅、西餐厅、企业饭堂、酒楼、等餐饮场所。
Small chain restaurant, western restaurant, enterprise canteen, restaurant, and other catering places.

外形图/Outline drawing



技术参数/Technical parameters

产品型号: Product model	GYT-2500CH	外形尺寸(毫米): External dimensions(mm)	2500*810*2050
主洗水箱加热功率(千瓦): Heating power of main washing tank (KW)	9	进碗宽度(mm): Intake Width (mm)	530
漂洗水箱加热功率(千瓦): Pool heating (KW)	27	水泵+传动功率(千瓦): water Pump-Transmission power (KW)	1.5+0.15+0.2
总电流(安): Total current(A)	86	总功率(千瓦): Total power (KW)	47.6
耗水量(升/小时): Water consumption (pint/hour)	300	烘干机功率(千瓦): Power of dryer (KW)	9.75
清洗能力(个/小时): Cleaning ability (set/hour)	6"碟 ~360*250快餐盘	5500 2500	电源要求: Power requirement N°380VAC/50HZ/3PA
主洗温度(摄氏度): Cleaning temperature (°C)	50-60	水箱容量(升): Water tank capacity (l):	87
漂洗温度(摄氏度): Rinse Temperature (°C)	80-90	传送速度(米/分钟): Transmission speed (m/min)	1.5

安装接驳要求/Installation and connection requirements

电线要求(平方): Wire requirements(square)	25M ² *3+4M ² +2.5M ² (三相五线)	总开关要求(安): Master Switch Requirements(A)	125
进水管径(英寸): Enter water pipe diameter (inch)	1/2 (4分)	排水管径(毫米): The diameter of discharge pipe(mm)	50
进水压力(千克/平方厘米): Water inlet pressure (kg/sq.m)	1.055-1.76(1.4kg/cm ² 最佳)	进水硬度(克/升): Enter water hardness(g/L)	0.034-0.103

MAX-50E/MAX-50ECM

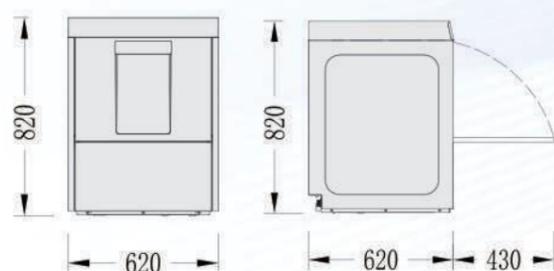
台下式洗杯机

Undercounter Dishwasher

产品概述/Product overview

1. 一体拉伸内胆及一体拉伸水箱成型设计，圆角设计清洗更方便，防漏水，整体更美观好用。
2. 三档清洗速度，给你不一样的选择，与众不同的体验。
3. 八字形内凹防堵喷嘴，让异物物的干扰不再是问题。
4. 一体式注塑成型十字喷淋臂，不仅能够均衡的匀速运转，更加卫生。
5. 门开关锁定功能，防干烧保护功能等等多重保护系统的设计，不仅更人性化，更加科学合理，防患与未然。
6. 轻触式按键，LED温度显示的面板设计，给你的不仅令是艺术上的视觉冲击，更有使用过程中的实用感。
7. 双层结构，隔热，隔音，节约能源且操作舒适。
8. 一体拉伸门设计，简洁美观，牢固耐用。

1. All-in-one stretch inner tank and all-in-one stretch water tank molding design, round corner design is more convenient to clean, water leakage prevention, and the whole is more beautiful and easy to use.
2. Two-speed dual-pump design, give you a different choice, unique experience.
3. 8-shaped concave attempts to prevent the nozzle, so that the interference of foreign bodies no longer a problem.
4. One-piece injection molded cross spray arm, not only to balance the uniform operation, more hygienic.
5. Door switch lock, anti-dry protection, etc. Multiple protection system design, not only more humane, more scientific and reasonable, precautionary measures and the end of the course.
6. Touch-button, panel design LED temperature display, giving you more than just the visual impact on the arts, more practical sense during use.
7. Double-layer structure, heat insulation, sound insulation, energy saving and comfortable operation.
8. All-in-one stretch door design is simple, beautiful, firm and durable.



技术参数/Technical parameters

产品型号: Product model	MAX-50E/50ECM	外形尺寸 (毫米): External dimensions(mm)	620x 620x 820mm
建议最大洗涤高度: Maximum washing height	355mm	单筐耗水量: Water consumption per basket	2.0L
清洗温度: Cleaning temperature	60°C	装机总功率: Total Power	6.6 KW
喷淋温度: Spraying temperature	80~90°C	水箱容量: Tank capacity	20L
清洗水泵功率: Cleaning pump power	0.6KW	漂洗水泵功率: Rinse water pump power	0.1KW
水箱加热功率: Tank heating power	2.0KW	喷淋加热功率: Spray heating power	6KW

安装接驳要求/Installation and connection requirements

电线要求: Wire requirements	4x4.0 mm ² +2.5 mm ²	电源: Power	25A
进水管径: Inflow of water Pipe diameter	G3/4"	排水管径: Drainage Pipe Diameter	32mm
进力气压: Inlet pressure	0.5 ~ 6bar	进水温度: Inlet water temperature	10 ~ 60°C
进水流量: Inlet flow rate	6.7L/min	最大排水高度: Maximum drainage height	600mm

GPS-1500/1800/2000H

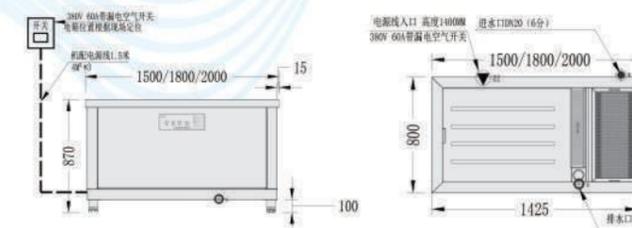
鼓泡除渣清洗机

Bubble pool slag removal cleaning machine

产品概述/Product overview

1. 全自动，防干烧，一体集成操作，智能清洗，加深清洗槽。
2. 自带油水分离系统，内置预留管道，卫生环保。
3. 自带水循环除渣系统，自动分离残渣，减少换水频率。
4. 全覆盖式滤渣网，分离餐具与残物，快捷易打理。
5. 提拉式沉渣槽，可将易堵塞排水管的藏留物直接取出。
6. 防干烧功能，缺水后自动断电针对马虎大意客户排水后忘记关加热管造成加热管损坏。
7. 隔离栏，将加热区跟清洗区隔离防止清洗残渣糊住发热管。

1. Fully automatic, anti-dry burning, integrated operation, intelligent cleaning, deepening cleaning tank.
2. With oil-water separation system, built-in reserved pipeline, health and environmental protection.
3. With water circulation slag removal system, automatic separation of residue, reduce the frequency of water change.
4. Full coverage filter residue net, separating tableware and residues, fast and easy to take care.
5. The pull-type slag sinker can directly remove the storage residue that is easy to clog the drain pipe.
6. Anti-dry burning function, automatic power off after water shortage, for careless customers forget to turn off the heating pipe after drainage, causing damage to the heating pipe.
7. The isolation strip isolates the heating area from the cleaning area to prevent cleaning residues from sticking to the heating tube.



技术参数/Technical parameters

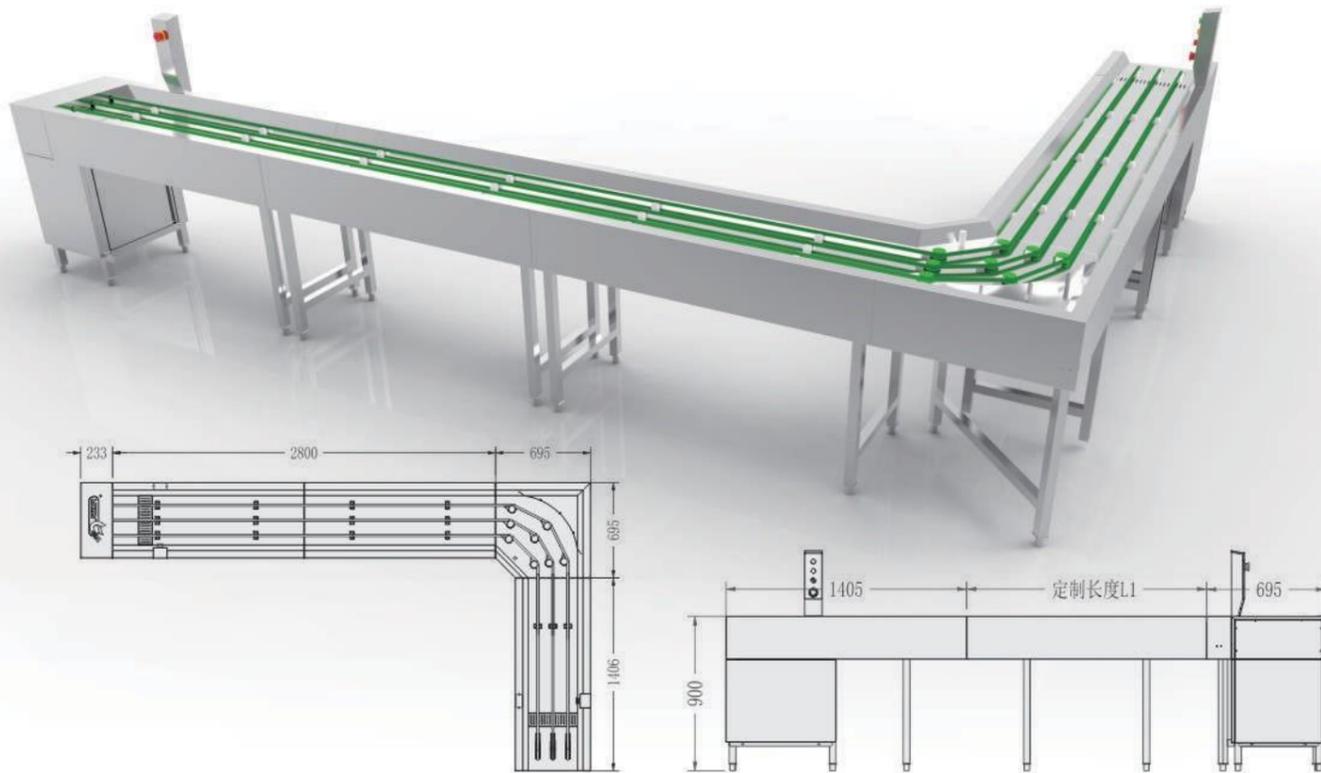
产品型号: Product model	GPS-1500/1800/2000H	外形尺寸 (毫米): External dimensions(mm)	1500/1800/2000*800*870
主洗水箱容量 (升): Capacity of main wash tank	220/290/340	主洗水箱尺寸 (毫米): Size of main wash tank	1000/1300/1500*650*370
过滤水箱容量 (升): Filter tank capacity	110	水泵 (千瓦): Water pump	0.37
水箱加热管 (千瓦): Tank heating pipe	9/12	鼓泡机 (千瓦): Bubbling machine	0.55
耗水量 (升/小时): Water consumption	350	总功率 (千瓦): Total power	9.92/12.92

安装接驳要求/Installation and connection requirements

电线要求: Wire requirements	6x4.0 mm ² +2.5 mm ²	电源: Power	60A
进水管径: Inflow of water Pipe diameter	4分	排水管径: Drainage Pipe Diameter	50mm

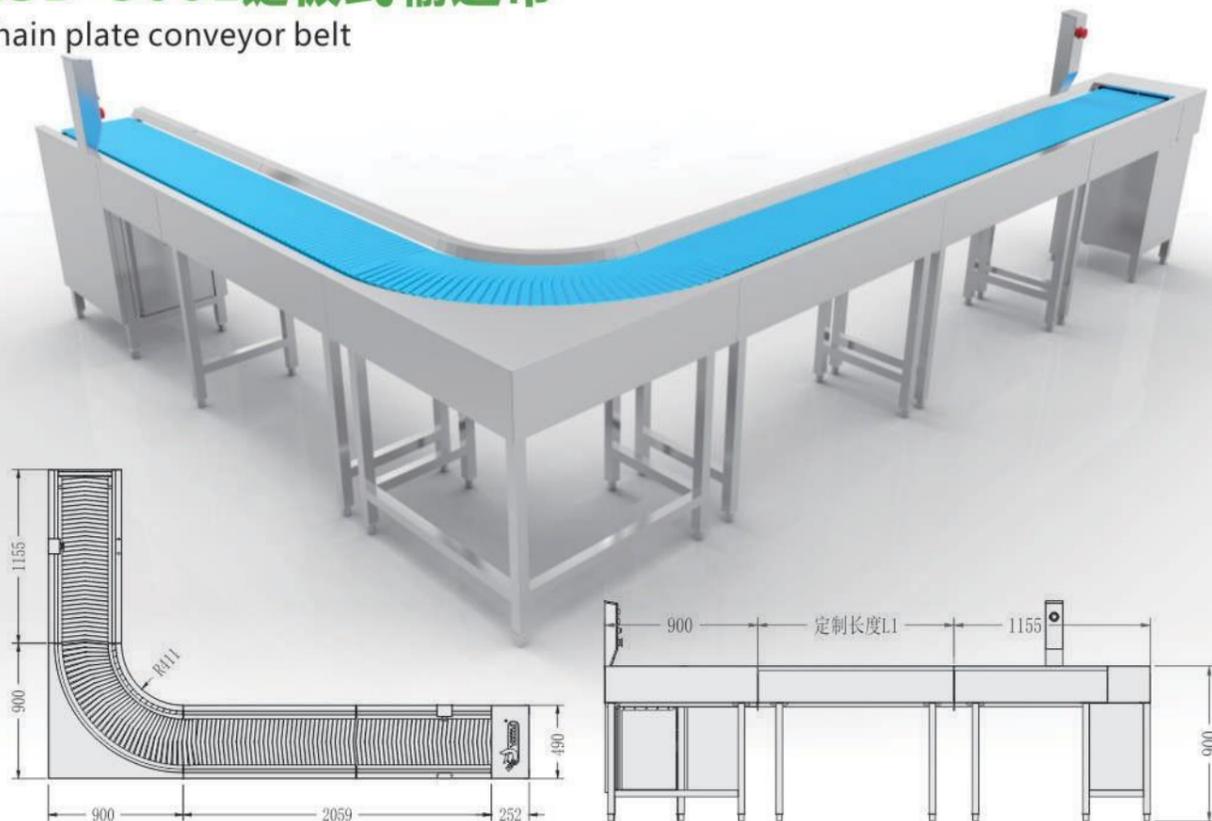
CSD-500S绳式输送带

Rope conveyor belt



CSD-500L链板式输送带

Chain plate conveyor belt



产品概述/Product Overview

- ★全国标1.0-1.5MM不锈钢材料，进口百超数控激光切割机开料，进口AMADA数控折弯机压弯成行，从而使产品精确度达到千分之一。
- ★进口食品等级链片不仅耐磨耐用，而且伸缩性超强，外加底层防护板防护，真正令本产品，美观与实用并存。
- ★组装式或焊接生产工序，不仅增加主观选择的灵动性，更便于运输
- ★隐藏式污水回收功能，不仅美观实用，更加科学合理，真正做到脏净分离。
- ★喷淋雾式冲洗系统的设计，让餐具输送带链板清洁卫生，更能远离细菌源。
- ★扭矩保护系统，防止餐具掉落至链条或装载餐具超重时，对本设备造成的损伤。
- ★National standard 1.0-1.5mm stainless steel material, imported 100 super CNC laser cutting machine material, imported AMADA CNC bending machine bending line, so that the accuracy of the product to one thousandth.
- ★The imported food grade chain plate is not only wear and durable, but also has super retractability, plus the protection plate of the bottom layer, which makes the product beautiful and practical.
- ★Assembly or welding production process, not only increase the flexibility of subjective choice, more convenient for transportation
- ★Hidden waste water recovery function, not only beautiful and practical, more scientific and reasonable, really achieve clean separation of dirty.
- ★The design of spray washing system makes the tableware conveyor belt chain plate clean and hygienic, and can be far away from the source of bacteria.
- ★Torque protection system to prevent the damage caused to the equipment when the tableware falls to the chain or the tableware is overweight.

性能特点/Performance Characteristics

- ★本产品专为高档写字楼及食堂等场所研发而成，不仅能够有效的减少劳动力，更给人一种高档，卫生，实用的现代化气息。
- ★本产品选用的所有材质，均符合国家规定的食品等级，胶条式输送带适用于平底托盘420*300MM。
- ★The products are specially developed for high-grade office buildings, canteen-oriented restaurants and other places, which can not only effectively reduce the labor force, but also give people a kind of high-grade, hygienic and practical modern atmosphere.
- ★All materials of this product are in line with the food grade stipulated by the state. The rubber belt is suitable for flat bottom tray 420*300MM.

传送说明/Transfer Instructions

输送带每传动一周最慢需要2分22秒，最快需要1分31秒，以450MM尺寸快餐盘为例，平摆每小时最慢洗1120碟，最快洗4013碟。
The conveyor belt per revolution slowest takes and 22 seconds, the fastest 1 minute 31 seconds to 450mm size fast-food tray, for example, the yaw hour wash the 1120 dishes lowest, the fastest wash the 4013 dish.

技术参数/Technical Parameters

技术参数: Technical Data	CSD-500L 链板式输送带	CSD-500S 绳式输送带
电源要求: Power Requirements	N°308V AC/50HZ/3PH	N°308V AC/50HZ/3PH
总功率(千瓦): Total power(Kw)	0.75	0.75
传送能力: Transmission capacity (plates/h)	1120-4000	1120-4000
电机速比: Motor speed ratio	1/10	1/10
外形尺寸(毫米): External Dimension(mm)	5000*490*900	5000*530*900
传送速度: Transmission speed	无极变速	无极变速



CSD-500L链板式输送带现场使用图

CSD-500S绳式输送带现场使用图

选装配件

Optional accessories



25格碟筐
25 dish basket

产品型号 Product model	JB-25B
产品尺寸 Product size(mm)	L500*W500*H100
装箱数量 Packing quantity	6pcs
外箱毛重 Outer box Gross weight	10.2kgs
外箱尺寸 Outer box size(cm)	50*50*56



64格碟筐
64 dish basket

产品型号 Product model	JB-64B
产品尺寸 Product size(mm)	L500*W500*H100
装箱数量 Packing quantity	6pcs
外箱毛重 Outer box Gross weight	10.7kgs
外箱尺寸 Outer box size(cm)	50*50*56



餐具筐
Tableware basket

产品型号 Product model	JB-C
产品尺寸 Product size(mm)	L500*W500*H100
装箱数量 Packing quantity	6pcs
外箱毛重 Outer box Gross weight	9kgs
外箱尺寸 Outer box size(cm)	50*50*56



碗筐
Bowl basket

产品型号 Product model	JB-S
产品尺寸 Product size(mm)	L500*W500*H100
装箱数量 Packing quantity	6pcs
外箱毛重 Outer box Gross weight	8.4kgs
外箱尺寸 Outer box size(cm)	50*50*56



25分格杯筐
25-point cup basket

产品型号 Product model	JB-252	JB-25
产品尺寸 Product size(mm)	L500*W500*H50	L500*W500*H100
装箱数量 Packing quantity	12pcs	6pcs
外箱毛重 Outer box Gross weight	9.3kgs	9.3kgs
外箱尺寸 Outer box size(cm)	50*50*59	50*50*56



36分格杯筐
36-point cup basket

产品型号 Product model	JB-362	JB-36
产品尺寸 Product size(mm)	L500*W500*H50	L500*W500*H100
装箱数量 Packing quantity	12pcs	6pcs
外箱毛重 Outer box Gross weight	10.4kgs	10.1kgs
外箱尺寸 Outer box size(cm)	50*50*59	50*50*56

客户案例

Customer case



部分客户案例

Some customer cases

学校, 政府单位类	社会餐饮	
01.阳江市江城区金摇篮幼儿园	23.汕尾市海珍迎喜皇餐饮有限公司	44.深圳市鹏元晟实业有限公司
02.广州市育才幼儿园	24.东莞市富莱酒店有限公司	45.易翔通信设备(广州)有限公司
03.广东茂名幼儿师范专科学校	25.东莞好福酒店有限公司	46.万鑫精工(湖南)有限公司
04.深圳市南山中英文学校	26.东莞市新银城酒店投资有限公司	47.至远彩色印刷工业(惠州)有限公司
05.深圳市龙华新区龙华中心小学	27.广州市四海酒家	48.汇思智科(惠州)电子有限公司
06.惠州市外国语学校	28.广州市美悦盛宴	49.康师傅(西安)饮品有限公司
07.广州市外国语学校	29.东莞市莱茵酒店	50.铁将军汽车电子有限公司
08.广州798艺术学院	30.深圳市统和饮食服务有限公司	51.苏州市华音制衣有限公司
09.深圳市龙岗区贤义外国语学校	31.不一样膳食管理有限公司	52.福州通泰食品有限公司
10.深圳市沙塘布实验小学	32.深圳市金筷子饮食管理有限公司	53.湛江龙威水产实业有限公司
11.广州大学	33.深圳市康味佳餐饮管理有限公司	54.中兴发展有限公司
12.广州工程职业技术学院	34.佛山市诚荣餐饮管理有限公司	55.广东翔鹭铝业股份有限公司
13.广东省江门市人民检察院	35.广州市德润餐饮管理有限公司	56.潮州三环(集团)股份有限公司
14.中国人民银行东莞市中心支行	36.东莞市宏诚膳食管理有限公司	57.广州广汽优利得汽车内饰系统研发有限公司
15.中山市第一人民法院	集团企业	59.齐鲁制药(海南)有限公司
16.东莞市横沥镇人民政府办公室	37.广东爱旭科技股份有限公司	60.东莞蓝思科技
17.深圳市龙华街道办	38.惠州市启亚科技有限公司	61.佛山顺德美的集团
18.湛江徐闻县人民法院	39.大东骏通(东莞)电子有限公司	62.惠州TCL集团
19.湛江市南粤银行总部	40.惠州市德赛电池有限公司	63.惠州市德赛电池集团
20.湛江市南海舰队总部	41.东莞健力电业制品有限公司	64.深圳富士康集团
21.中国中储粮集团	42.东莞正杨电子机械有限公司	65.东莞OPPO VIVO步步高集团
22.惠州财政局	43.深圳市蓝海华腾技术股份有限公司	66.东莞玖龙纸业



高压花洒
High pressure shower



洁碟台 YT-02
Cleaning table YT-02
700*750*850



清洗槽 YT-01
Cleaning tank YT-01
1200*800*800



污碟台 YT-03
Dirty dish table YT-03
1100*750*850

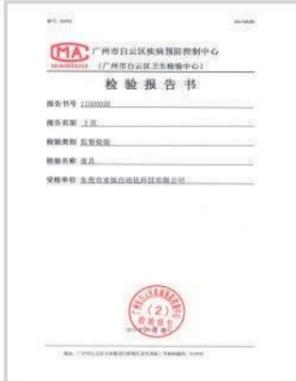


洗碗机专用清洁剂催干剂
Detergent drier for dishwasher

清洁剂Cleaning agent: 20L/桶
特性Characteristic: PH12(1%V/V)
催干剂Drier: 20L/桶
特性Characteristic: PH5.5(1%V/V)



洗碗机专用洗涤剂分配器
Dishwasher Detergent Distributor



售后服务 After-sales service

售后服务网点遍布全国，为客户提供全方位的采购、安装、指导、培训和售后服务。

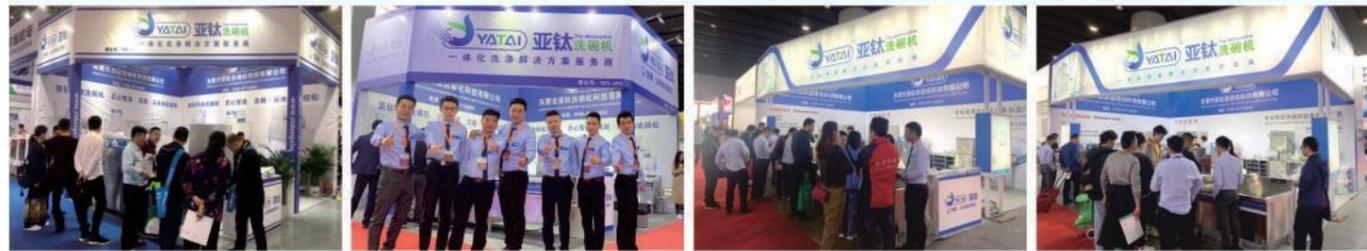


4小时到达现场 **8**小时排除故障
一周**7**天，一天**24**小时电话响应

亚钛科技工厂实景



亚钛科技展会实景



培训:

交付使用后，YATAI亚钛将派技术人员对使用人员进行操作及简易故障排除等技术培训，确保操作人员对该设备的正常使用和有效管理。

回访:

YATAI亚钛售后服务人员将作定期巡防工作，对该项目的设备进行全面细致的检查，发现问题及时解决。

保修:

YATAI亚钛对设备实行一年免费保修及终身免人工费维修。保修期内，如因产品本身原因全部免费，如因使用、管理不当所造成的损坏只收取零配件成本费。保修期满后，可根据双方需要另行签订维修保养合同。

配件:

YATAI亚钛在北京、上海、广州、沈阳、成都、西安设有配件中心，长期配备常规易损配件，保障服务及时快捷。

咨询:

YATAI亚钛设有售后服务中心，解答技术咨询和售后服务工作，而且售后服务中心统一调配维修人员，并主动向贵单位陈述故原因。

效率:

我公司郑重承诺，接到常规报修电话通知后，24小时电话应急响应，4小时到达现场响应，8小时完全排除故障。

服务热线: 0769-81116850