



Rotary Evaporator



Patented condenser
with cooling surface
1500cm²

Chemical-resistant
double PTFE sealing

Motorized lifting for quick
and safe operation

Large 5L water-oil
heating bath

Large digital LCD screen
displays heating temperature
rotation speed and timing

Designed a detachable
operating panel allows
remote control

Features :

* Evaporating Flask with an ejector, convinient to remove

Note :

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Technical Parameters

Model	RE 100-Pro
Rotary Bottle	1L(NS 29/32 or NS24/40)
Collecting Bottle	1L(KS 35/20)
Display	LCD
Rotating Speed	20~280rpm
Temp. Range	RT~180°C
Temp. Accuracy	±1°C
Lift	Motor
Stroke Height	150mm
Timing Range	1~999 min
Motor	DC brushless motor
Power	1400 W
Rotation	Reversible Direction
Interface	USB
Consumption	1400w
Power Supply	AC110/220V±10%, 50/60Hz
External Size(W*D*H)	465*457*583 mm
Package Size(W*D*H)	640*1100*650 mm
Net Weight	15 kg
Gross Weight	40kg
Standard Accessory	1L Rotary bottle*1, 1L Collectingbottle*1
Optional Accessory	Vacuum pump, Recirculating chiller

*用途特点:

大容量、大口径旋转蒸发瓶，蒸发面积大，减压置于浴槽中，边旋转边加热，使溶液高效扩散蒸发，可用于生物、医药、化工、食品等领域的小试、中试和生产。产品可与循环水式多用真空泵、隔膜真空泵、低温循环（真空）泵、循环冷却器、恒温循环器、低温冷却液循环泵等配套组成系统装置。

- Teflon(PTFE)和氟橡胶双重旋转密封，专利技术保证高真空度和耐用性。
- 真空切换阀，在不影响系统真空和溶液蒸馏的情况下可进行连续收集。
- PTFE放料阀门，耐腐蚀，无污染。
- 加热锅外保护套防止烫伤。

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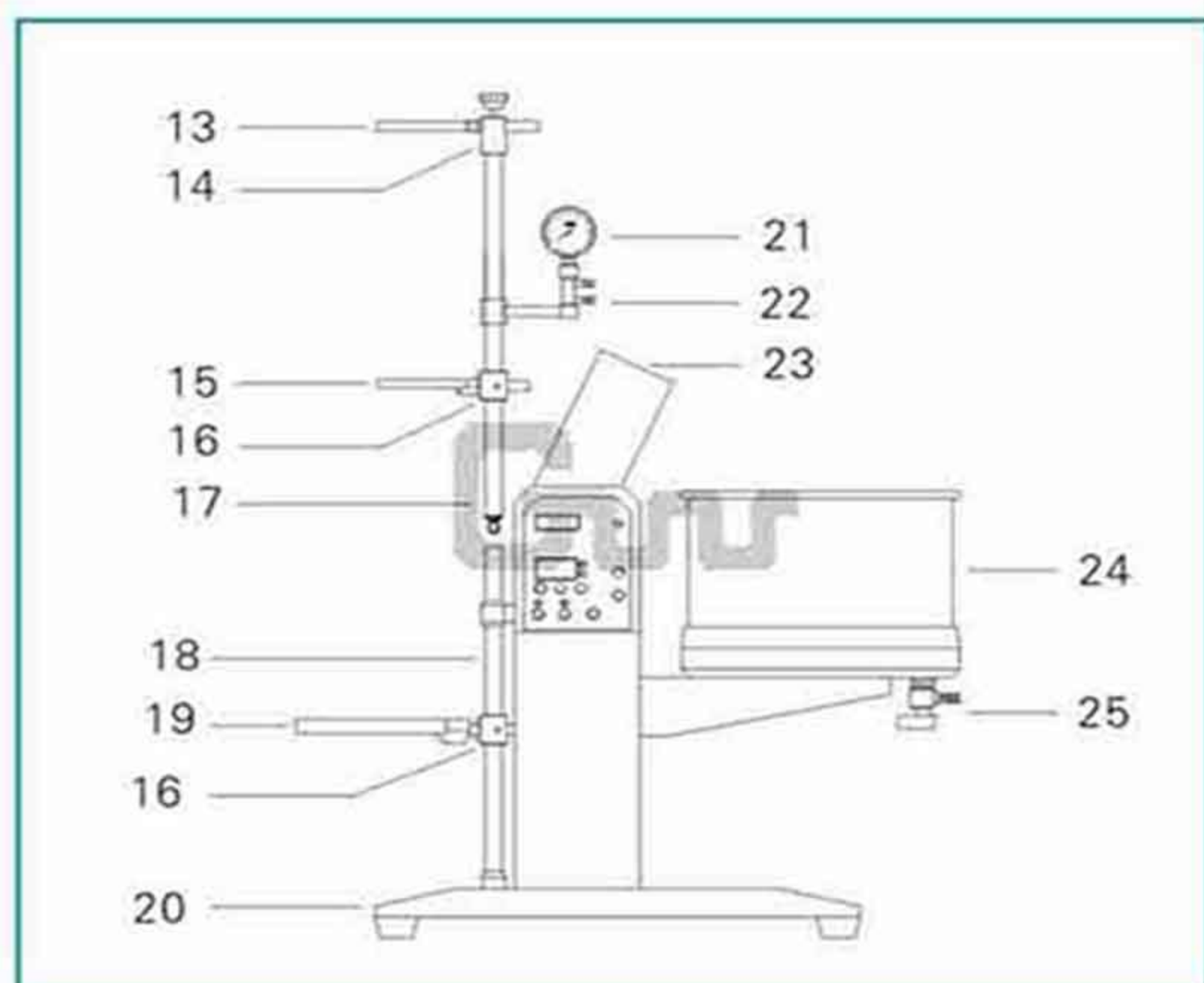
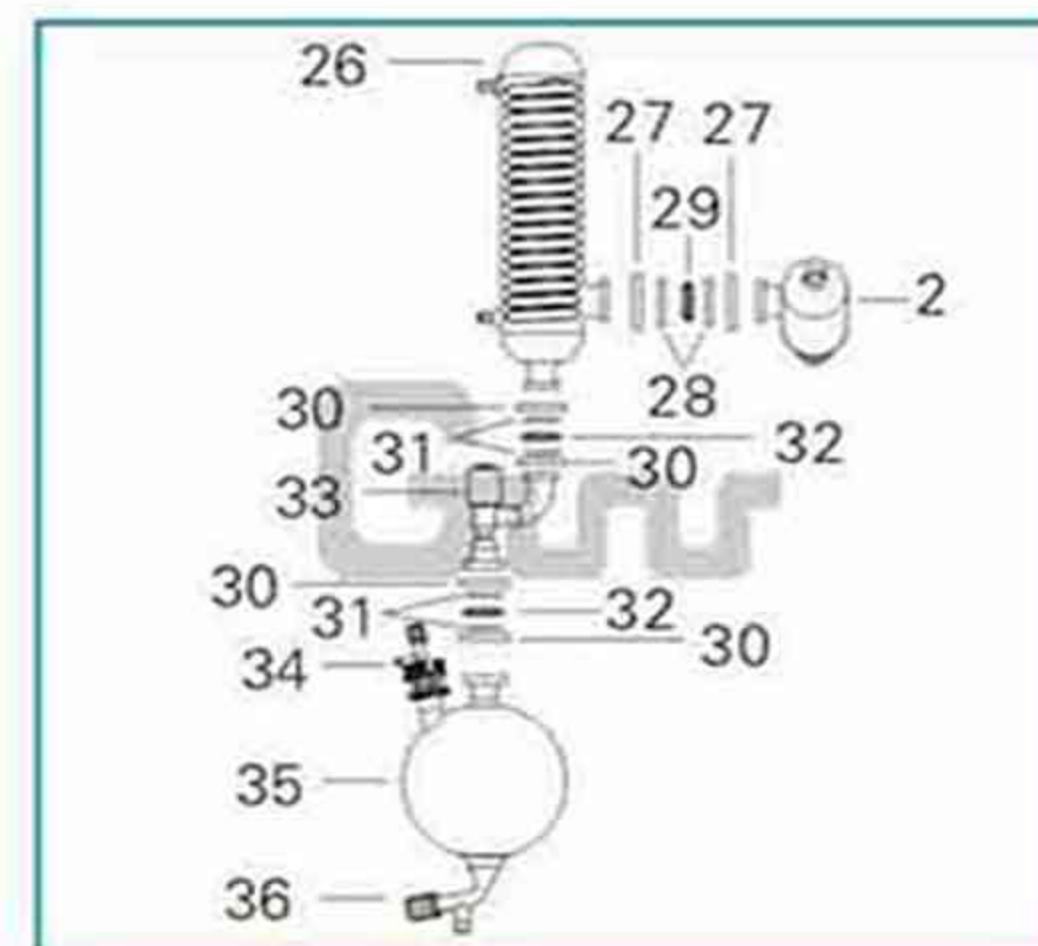
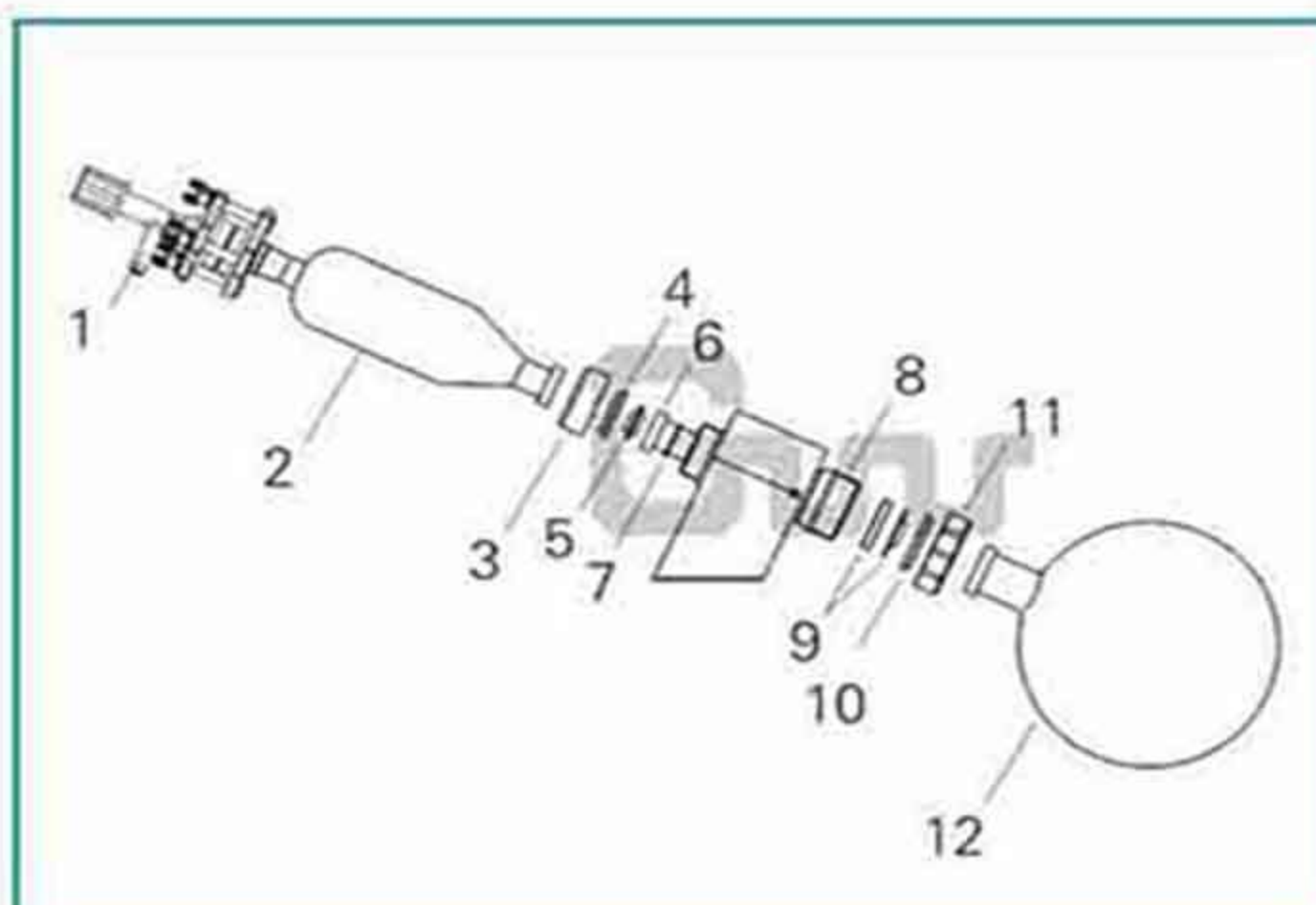
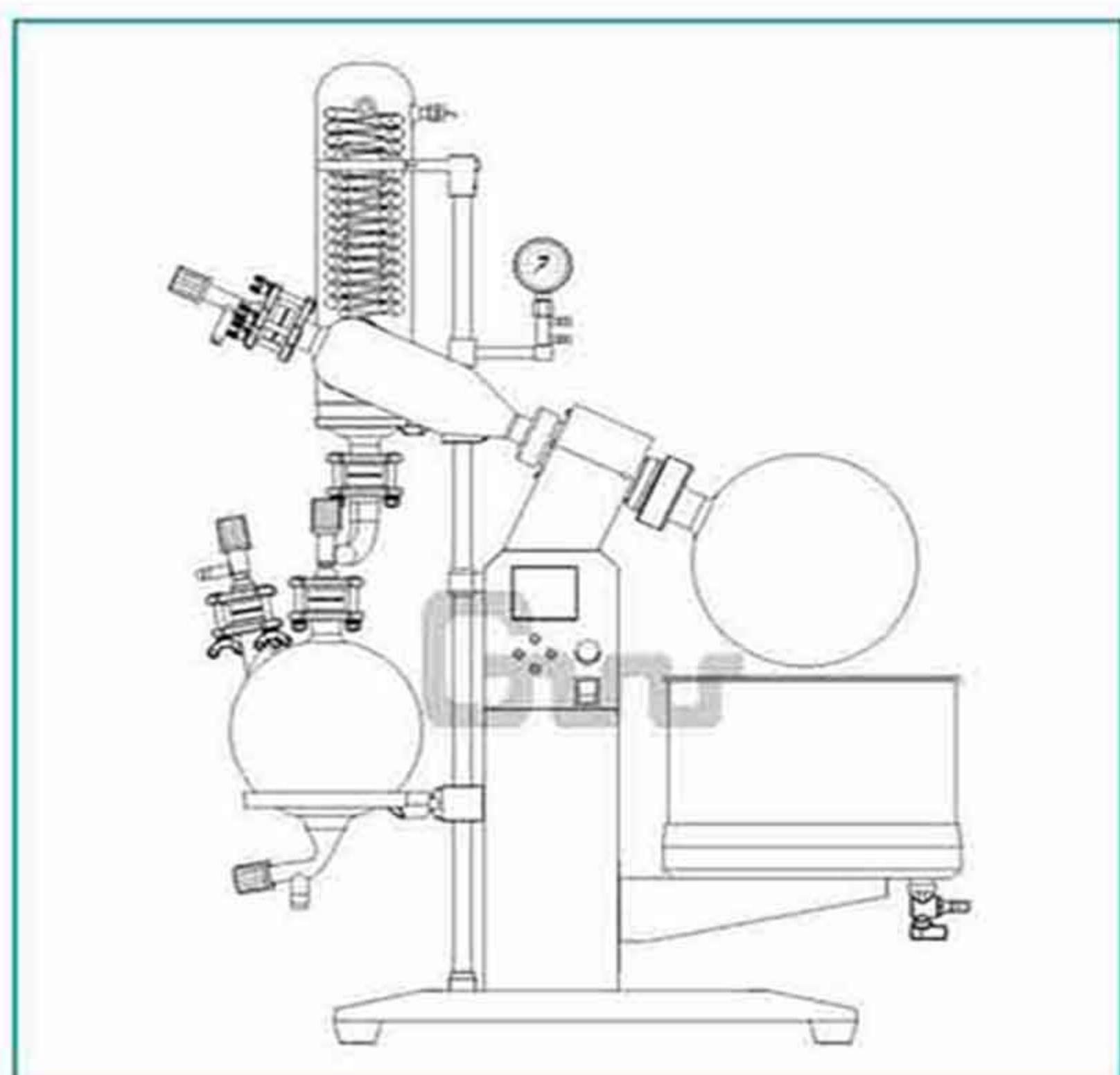
CHARACTERISTICS OF USES:

Rotating evaporating flask with large capacity and caliber has large evaporation area. It is set in the water bath to reduce pressure, spinning when heated to make the solution evaporate efficiently. It can be used in the small and pilot-scale test and production of fields like biology, pharmacy, chemical industry and foodstuff. The products can be made into system devices with multi-purpose circulating water vacuum pump, diaphragm vacuum pump, low temperature circulating pump (vacuum) , circulating cooler, constant temperature circulator, low temperature cooling liquid circulating pump.

- Double sealing with Teflon(PTFE) and fluorine rubber to ensure high vacuum degree and durability.
- Vacuum transfer valve can collect continuously without affecting system vacuum and solvent distillation.
- PTFE discharge valve is corrosion resistant and non-pollution.
- Heating kettle outside protective jacket prevent scalding.



R-1005



- (1) 40 # 加料阀 Feeding valve
- (2) 玻璃三通瓶 3-way glass bottle
- (3) 三通瓶锁紧螺母 Fixed nut(for 3-way)
- (4) 三通瓶锁紧螺母挡圈 Fixed nut retainer ring(3-way bottle)
- (5) 法兰密封挡圈 Flange seals
- (6) 玻璃旋转轴 Rotation glass axis
- (7) O型圈 O-ring,EPDM
- (8) 联轴器 Couplings
- (9) 特氟龙密封圈 Sealer(PTFE)
- (10) 旋转瓶锁紧螺母挡圈 Retaining ring
- (11) 旋转瓶锁紧螺母 Rotating shaft nut
- (12) 旋转瓶 Glass rotary bottle
- (13) 冷凝器卡箍 Condenser clamp
- (14) 冷凝器固定夹 Condenser clamp holder
- (15) 副玻璃冷凝器托架 Condenser tray
- (16) 十字夹 Stand folder
- (17) 上立杆 Stand pole
- (18) 下立杆 Under stand pole

- (19) 回收瓶托盘 Glass receiving bottle tray
- (20) 底座 Engine base
- (21) 真空表 Vacuum gauge
- (22) 真空表固定架 Vacuum gauge holder
- (23) 旋转机构 Machine head
- (24) 水浴 Water bath
- (25) 放液阀 Bleeder valve
- (26) 主玻璃冷凝器 Main glass condenser
- (27) 50#连接法兰 Connection flange set(50#)
- (28) 50#法兰挡圈 Flange retaining ring(50#)
- (29) 50#法兰密封垫圈 Flange gasket(50#)
- (30) 40#连接法兰 Connection flange set(40#)
- (31) 40#法兰挡圈 Flange retaining ring(40#)
- (32) 40#法兰密封垫圈 Flange gasket(40#)
- (33) 冷凝连接器通断阀 Valve
- (34) 放气阀 Glass bleed valve
- (35) 回收瓶 Glass receiving bottle
- (36) 15 # 阀门 Valve



防爆系列旋转蒸发仪(5-50L)

Explosion Proof Series Rotary Evaporator (5-50L)

防爆部件、防爆等级dIIBT4
Explosion-proof parts, explosion-proof grade dIIBT4



防爆控制箱
Explosion-proof control box



防爆加热器
Explosion-proof heater



防爆电机
Explosion-proof motor

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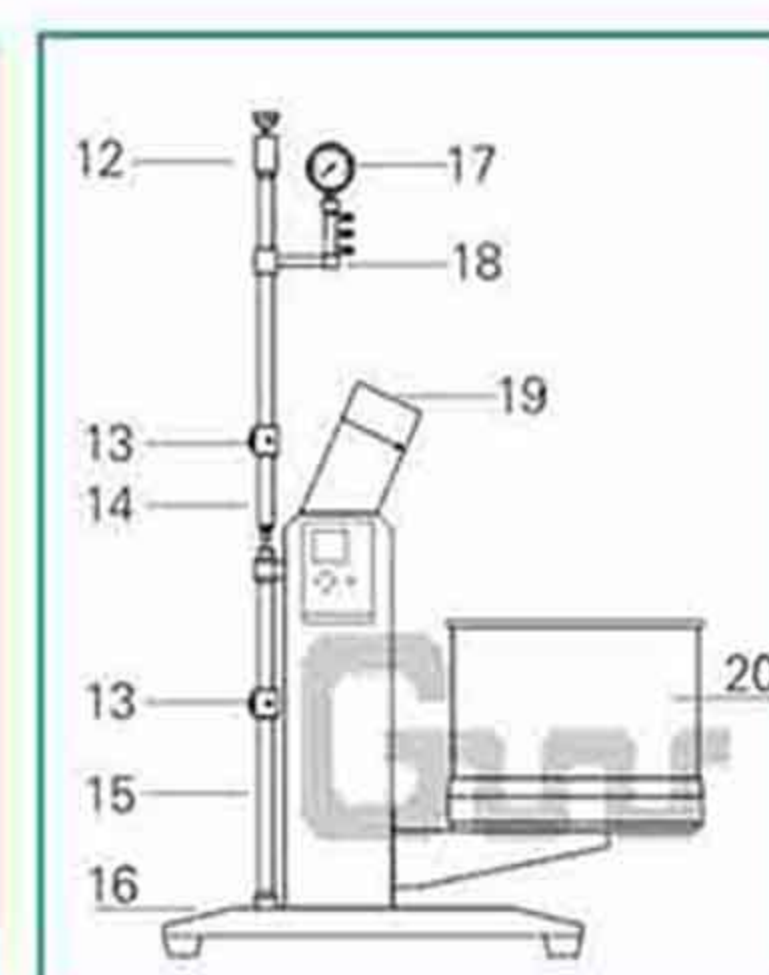
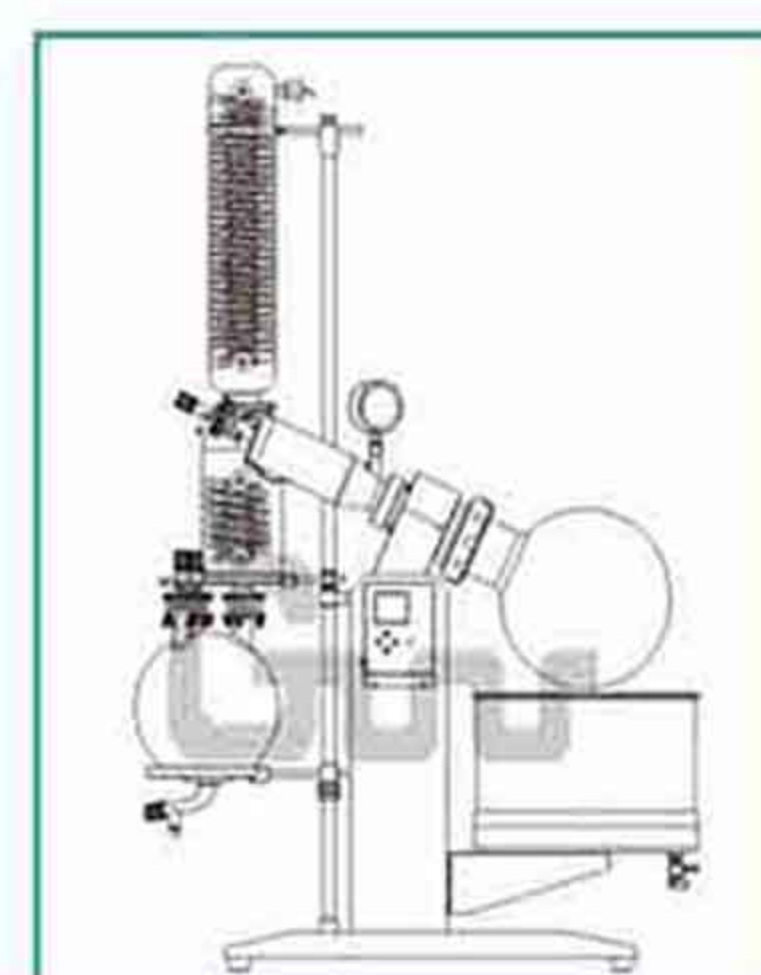
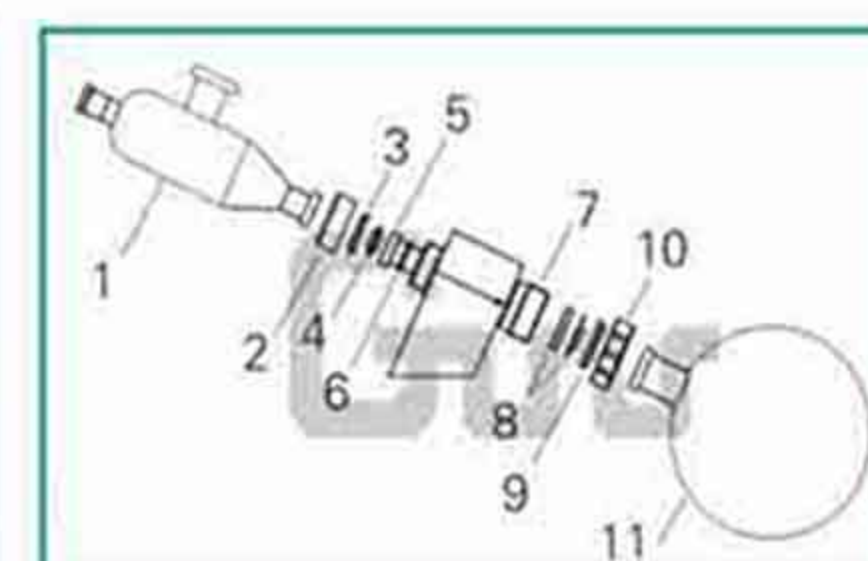
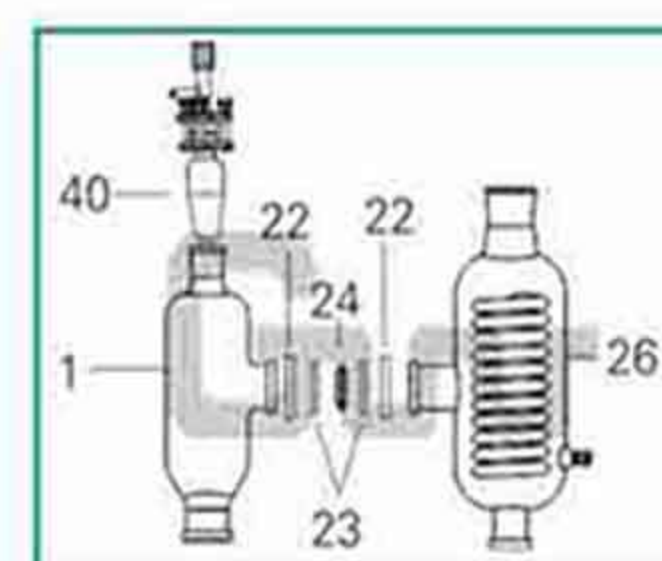
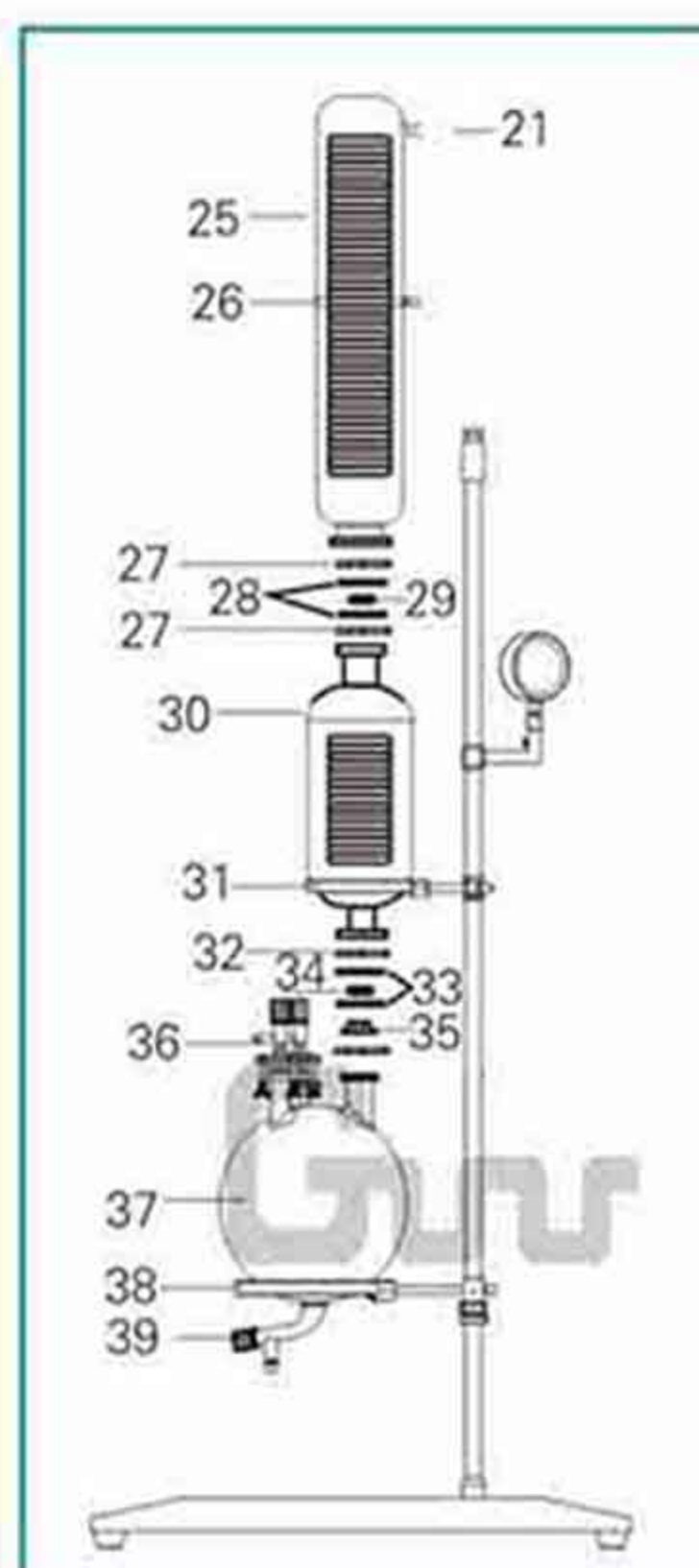
*技术参数 (Technical data)



R-1020

- (1) 三通瓶 3-way glass bottle
- (2) 三通瓶锁紧螺母 Fixed nut(for 3-way)
- (3) 三通瓶锁紧螺母挡圈 Fixed nut retainer ring
- (4) 法兰密封挡圈 Flange seals
- (5) 玻璃旋转轴 Rotation glass axis
- (6) O型圈 O-ring
- (7) 联轴器 Couplings
- (8) 特氟龙密封圈 Sealer(PTFE)
- (9) 旋转瓶锁紧螺母挡圈 Retaining ring
- (10) 旋转瓶锁紧螺母 Rotating shaft nut
- (11) 旋转瓶 Rotation glass bottle
- (12) 冷凝管卡箍 Condenser clamp
- (13) 十字夹 Stand folder
- (14) 上立杆 Stand pole
- (15) 下立杆 Under stand pole
- (16) 底座 Engine base
- (17) 真空表 Vacuum gauge
- (18) 真空表固定架 Vacuum gauge holder
- (19) 旋转机构 Machine head
- (20) 水浴 Water bath
- (21) 抽气咀 Pumping elbow
- (22) 60#连接法兰 Connection flange set(60#)
- (23) 60#法兰挡圈 Flange retaining ring(60#)
- (24) 60#法兰密封垫圈 Flange gasket(60#)
- (25) 主玻璃冷凝器 Main glass condenser
- (26) 冷凝器卡箍 Condenser clamp
- (27) 80#连接法兰 Connection flange set(80#)
- (28) 80#法兰挡圈 Flange retaining ring(80#)
- (29) 80#法兰密封垫圈 Flange gasket(80#)
- (30) 副玻璃冷凝器 Auxiliary glass condenser
- (31) 副玻璃冷凝器托架 Auxiliary glass condenser tray
- (32) 50#连接法兰 Connection flange set(50#)
- (33) 50#法兰挡圈 Flange retaining ring(50#)
- (34) 50#法兰密封垫圈 Flange gasket(50#)
- (35) 自动切换阀 Automatic valve
- (36) 放气阀 Glass bleed valve
- (37) 回收瓶 Glass receiving bottle
- (38) 回收瓶托盘 Glass receiving bottle tray
- (39) 15# 阀门 Valve
- (40) 40# 加料阀 Charging valve

型号 Model	R-1020	R-1020EX	R-1050	R-1050EX
旋转瓶 Rotary bottle	20L, 法兰口 $\Phi 125\text{mm}$ 20L,diameter of flange opening: $\Phi 125\text{mm}$		50L, 法兰口 $\Phi 125\text{mm}$ 50L,diameter of flange opening: $\Phi 125\text{mm}$	
收集瓶 (L) Collecting bottle	10		20	
主机调速 Speed-regulation of main machine	数显直流无级调速 Digitaldisplay,DC, stepless Speed- regulation	数显变频无级调速 Digitaldisplay,vaiable frequency,stepless Speed-regulation	数显直流无级调速 Digitaldisplay,DC, stepless Speed- regulation	数显变频无级调速 Digitaldisplay,vaiable frequency,stepless Speed-regulation
主机转速(rpm) Rotary speed of main machine	20 ~ 140	10 ~ 130	20 ~ 140	10 ~ 110
旋转电机(w) Rotating motor	250	180	250	370
冷凝管 Condensing tube	立式、主冷+副冷、高效三回流冷凝管 Standing,main + auxiliary cooling and highly efficient 3 circulating coldtrap			
加热锅 Heating boiler	不锈钢水浴 stainless water bath			
温度控制 Temperature control	数显控温, 常温 ~ 99℃ Digital display,temperature control,0~99℃			
可达真空度 Achievable vacuum	399.9Pa (3mmHg以下) 399.9Pa (below 3mmHg)			
蒸发能力 (L/h) Evaporating capability	水 ≥ 5 , 酒精 ≥ 11 Water ≥ 5 Alcohol ≥ 11		水 ≥ 9 , 酒精 ≥ 19 Water ≥ 9 Alcohol ≥ 19	
升降功能 Elevating function	电动升降 Electric elevation	手动升降 Manual elevation	电动加手动升降 Electric+manual elevation	手动升降 Manual elevation
升降行程 (mm) Elevating stroke	0 ~ 190mm		0 ~ 180mm	
电源 (V/Hz) Power supply	3 ~ , 380V, 50Hz		3 ~ , 380V, 50Hz	
整机功率 (kW) Overall power	6.3		6.3	8.3
外形尺寸(mm) Dimensions	1165L $\times$ 600W $\times$ 1775H	1195L $\times$ 635W $\times$ 2070H	1345L $\times$ 770W $\times$ 2140H	1345L $\times$ 770W $\times$ 2140H
防爆电控箱尺寸(mm) Explosion proof electric box dimensions	—	520L $\times$ 420W $\times$ 735H	—	520L $\times$ 420W $\times$ 735H



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*用途特点:

大容量、大口径旋转蒸发瓶，蒸发面积大，减压置于浴槽中，边旋转边加热，使溶液高效扩散蒸发，可用于生物、医药、化工、食品等领域的小试、中试和生产。产品可与循环水式多用真空泵、隔膜真空泵、低温循环（真空）泵、循环冷却器、恒温循环器、低温冷却液循环泵等配套组成系统装置。

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- 真空切换阀，在不影响系统真空和溶液蒸馏的情况下可进行连续收集。
- PTFE放料阀门，耐腐蚀，无污染。
- 加热锅外保护套防止烫伤。

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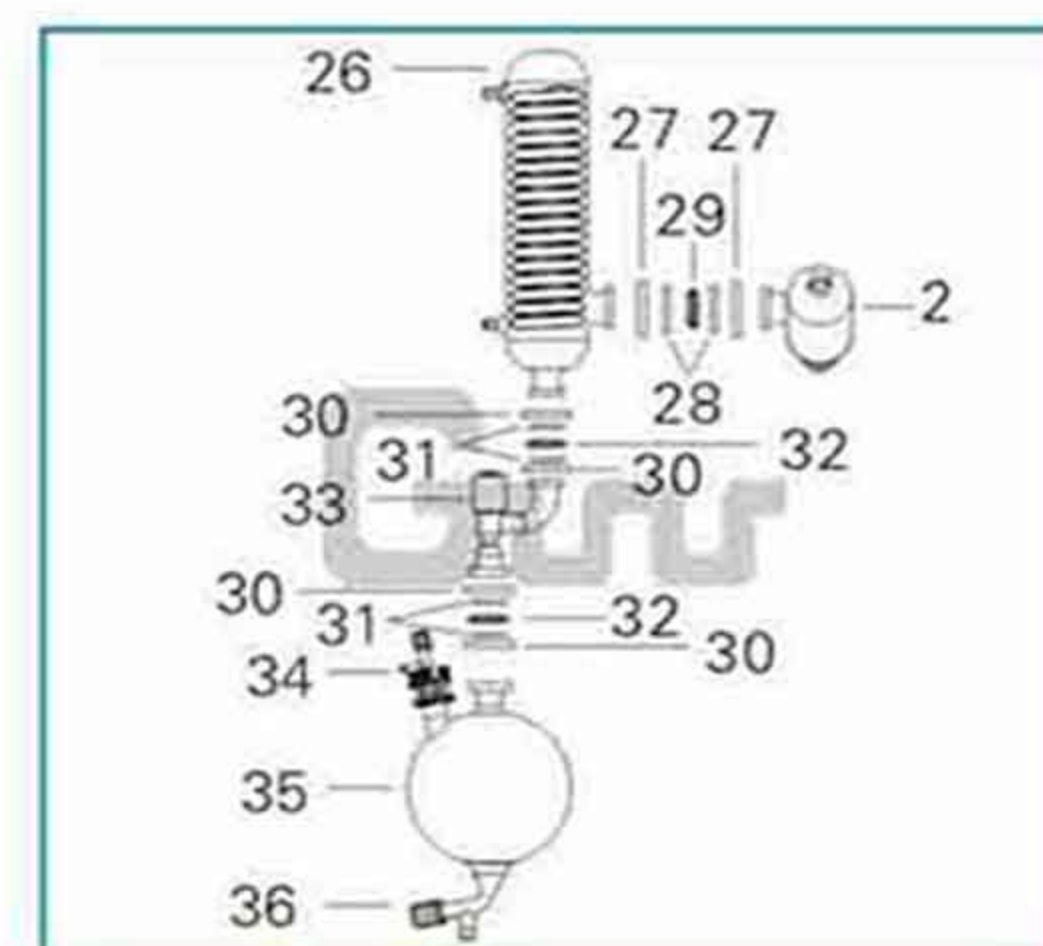
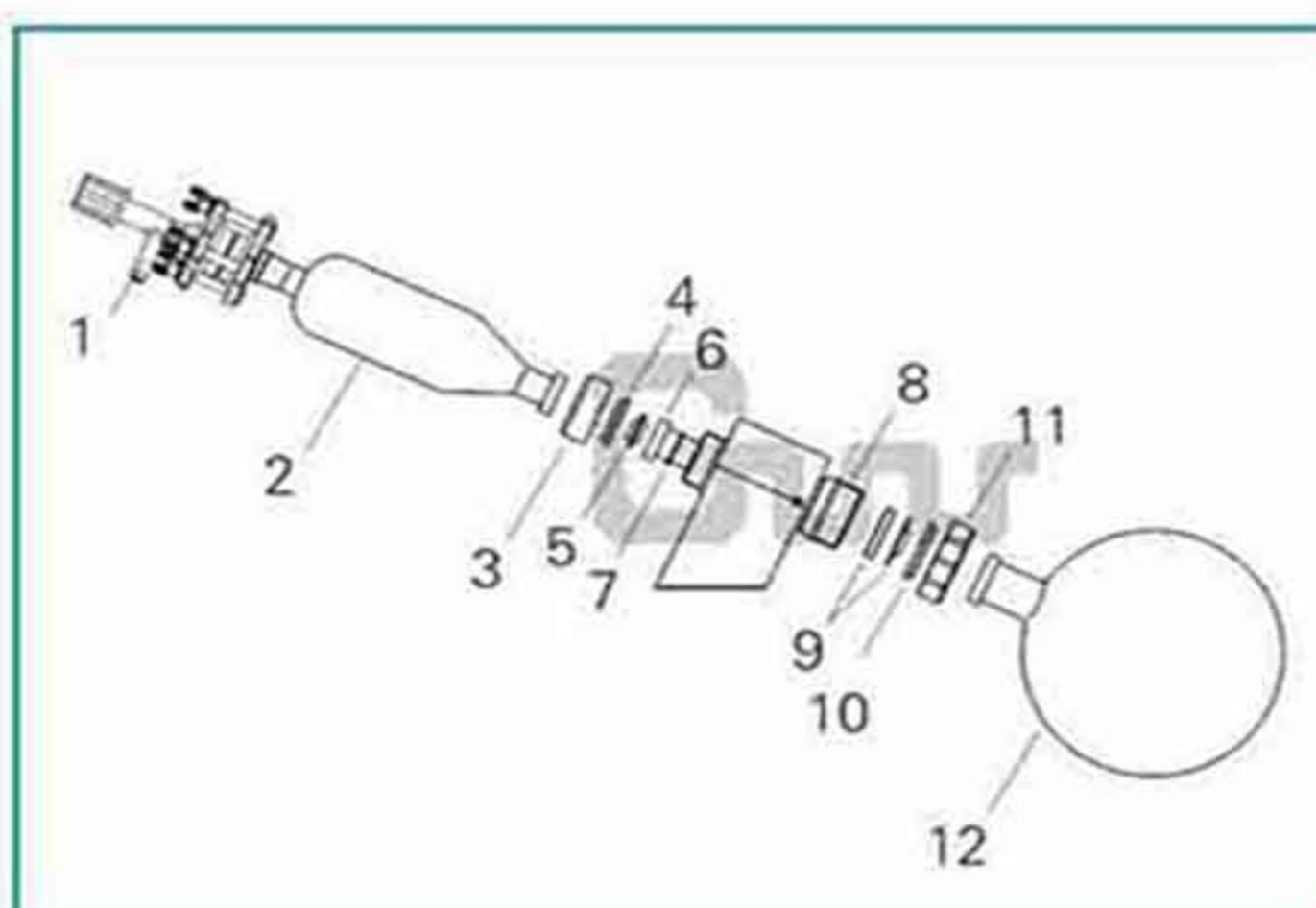
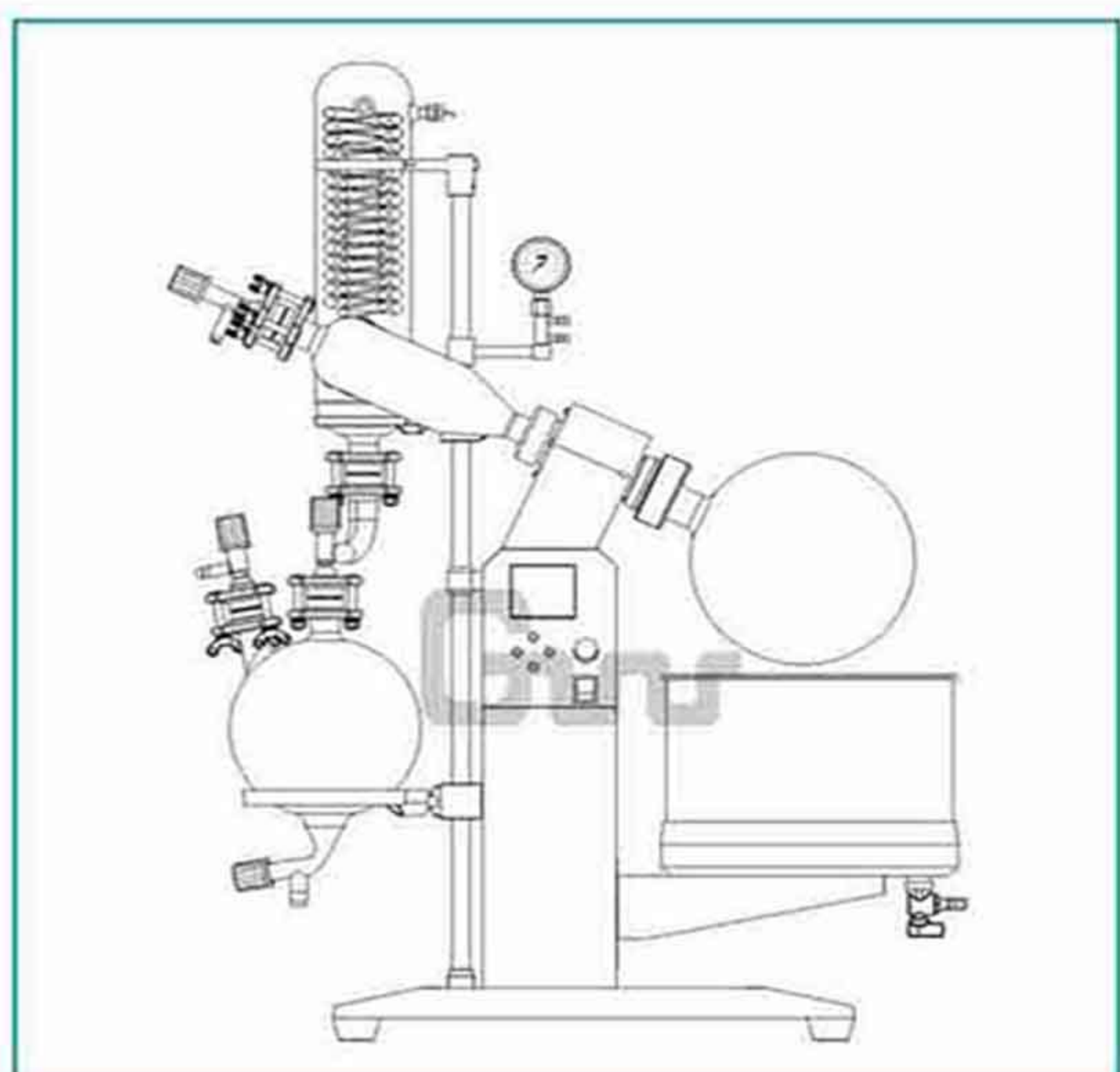
CHARACTERISTICS OF USES:

Rotating evaporating flask with large capacity and caliber has large evaporation area. It is set in the water bath to reduce pressure, spinning when heated to make the solution evaporate efficiently. It can be used in the small and pilot-scale test and production of fields like biology, pharmacy, chemical industry and foodstuff. The products can be made into system devices with multi-purpose circulating water vacuum pump, diaphragm vacuum pump, low temperature circulating pump (vacuum) , circulating cooler, constant temperature circulator, low temperature cooling liquid circulating pump.

- Double sealing with Teflon(PTFE) and fluorine rubber to ensure high vacuum degree and durability.
- Vacuum transfer valve can collect continuously without affecting system vacuum and solvent distillation.
- PTFE discharge valve is corrosion resistant and non-pollution.
- Heating kettle outside protective jacket prevent scalding.

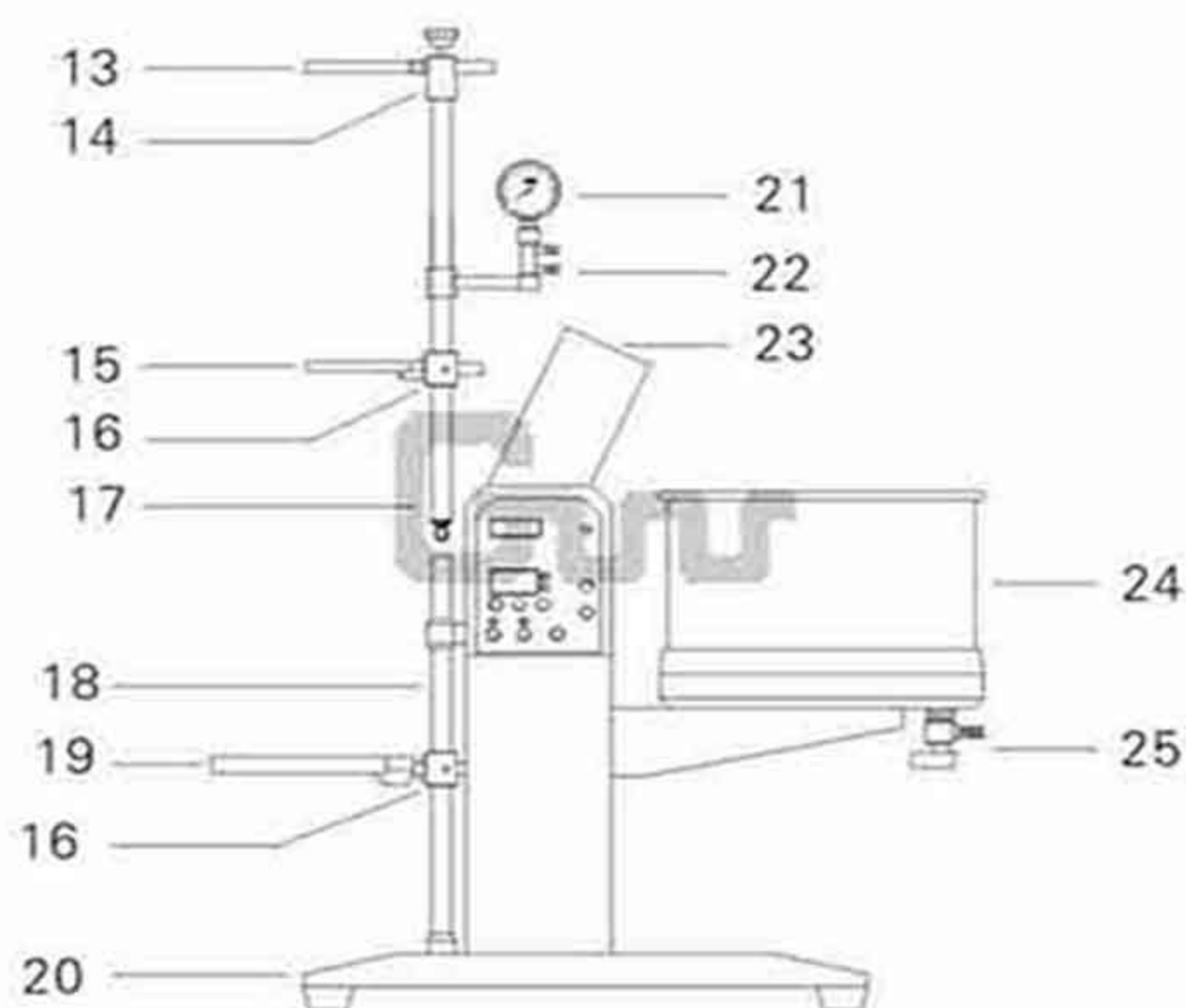


R-1005



- (1) 40 # 加料阀 Feeding valve
- (2) 玻璃三通瓶 3-way glass bottle
- (3) 三通瓶锁紧螺母 Fixed nut(for 3-way)
- (4) 三通瓶锁紧螺母挡圈 Fixed nut retainer ring(3-way bottle)
- (5) 法兰密封挡圈 Flange seals
- (6) 玻璃旋转轴 Rotation glass axis
- (7) O型圈 O-ring, EPDM
- (8) 联轴器 Couplings
- (9) 特氟龙密封圈 Sealer(PTFE)
- (10) 旋转瓶锁紧螺母挡圈 Retaining ring
- (11) 旋转瓶锁紧螺母 Rotating shaft nut
- (12) 旋转瓶 Glass rotary bottle
- (13) 冷凝器卡箍 Condenser clamp
- (14) 冷凝器固定夹 Condenser clamp holder
- (15) 副玻璃冷凝器托架 Condenser tray
- (16) 十字夹 Stand folder
- (17) 上立杆 Stand pole
- (18) 下立杆 Under stand pole

- (19) 回收瓶托盘 Glass receiving bottle tray
- (20) 底座 Engine base
- (21) 真空表 Vacuum gauge
- (22) 真空表固定架 Vacuum gauge holder
- (23) 旋转机构 Machine head
- (24) 水浴 Water bath
- (25) 放液阀 Bleeder valve
- (26) 主玻璃冷凝器 Main glass condenser
- (27) 50#连接法兰 Connection flange set(50#)
- (28) 50#法兰挡圈 Flange retaining ring(50#)
- (29) 50#法兰密封垫圈 Flange gasket(50#)
- (30) 40#连接法兰 Connection flange set(40#)
- (31) 40#法兰挡圈 Flange retaining ring(40#)
- (32) 40#法兰密封垫圈 Flange gasket(40#)
- (33) 冷凝连接器通断阀 Valve
- (34) 放气阀 Glass bleed valve
- (35) 回收瓶 Glass receiving bottle
- (36) 15 # 阀门 Valve





R-系列旋转蒸发仪(5-50L)

R Series Rotary Evaporator (5-50L)

new



大屏液晶显示，一键飞梭设定方式
LCD digital display



四氟+橡胶组合密封圈
PTFE+rubber sealing



橡胶隔热套以避免烫伤
Rubber insulation jacket



组合油封（副密封）
Teflon sealing(subsidiary)



组合油封（主密封）
Teflon sealing(main)

专利结构旋转密封
Patent structure in sealing



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R-系列旋转蒸发仪(0.5-2L)

R Series Rotary Evaporator(0.5-2L)

*用途特点:

进行提纯蒸馏试验的设备,通过恒温加热,在负压条件下旋转形成薄膜,高效蒸发,然后再冷凝回收溶媒,达到提纯分离的效果。产品可与循环水式多用真空泵、隔膜真空泵、低温循环(真空)泵、循环冷却器、恒温循环器、低温冷却液循环泵等配套组成系统装置。

- Teflon(PTFE)和氟橡胶双重密封,专利技术保证高真空度。
- 冷凝器抽气接咀下置,与真空管连接后更加安全。
- 模块化设计,可扩展性强。
- 升降操作方便,平滑的上下移动,并方便锁定。
- 专用电机,蜗轮蜗杆平稳传动。
- 速度显示,操作直观、方便。
- 温度采用PID控制,控温准确。
- 浴槽与主机分离,便于灵活配置。

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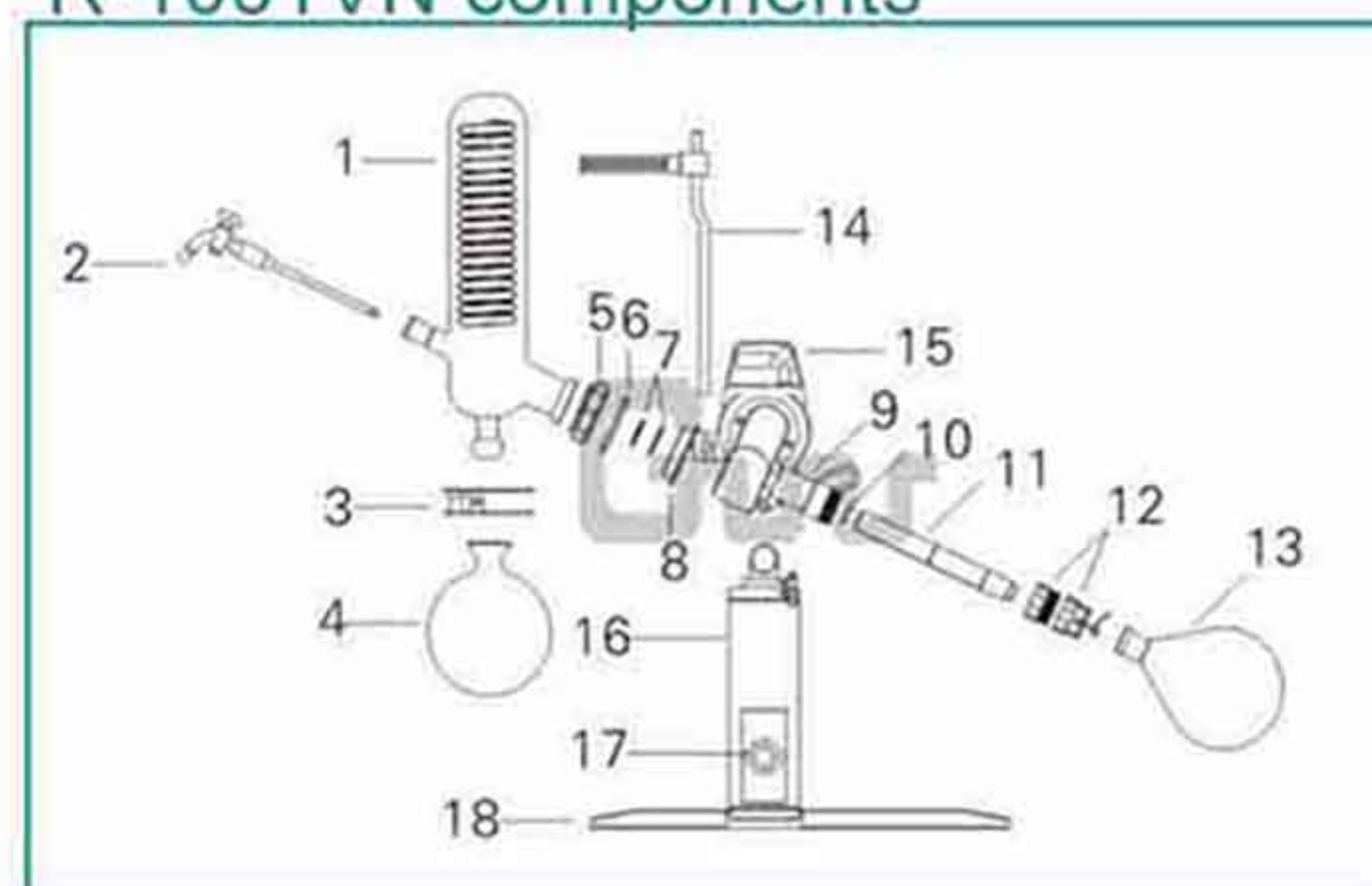
*技术参数 (Technical data)

型号 Model	R-1001VN	R-1001LN
转速调节范围 (rpm) Rotary speed	10 ~ 180	10 ~ 180
蒸发能力 (ml/min) Evaporating speed	20	20
可到达真空度 (Pa) Achievable vacuum	399.9以下 Below 3mmHg	399.9以下 Below 3mmHg
温度调节范围 (℃) Temperature range	常温 Room temp ~ 100	
温度设定显示 Temperature display	按键输入 数字显示 Keypad input Digital display	
转速设定显示 Speed-setting	旋钮设定 数字显示 Knob setting, Digital display	
安全功能 Safety functions	熔断器 Fuse	
升降器功能 Functions of lifting table	重量平衡 滑动方式+手动辅助延长 Weight balancing Gliding elevating+ manual lifting	
旋转电机 (W) Rotary motor	25	
加热功率 (kW) Heater wattage	1.5	
冷凝管 Condensing tube	直立式双重蛇形管 Vertical type water refrigerating	斜式双重蛇形管 Lean type water refrigerating
旋转瓶 (L) Rotary bottle	0.5 ~ 2	
收集瓶 (L) Collecting bottle	1	
真空密封 Vacuum sealing	特氟隆+特氟隆—氟化橡胶双重密封 Double sealing rings made of Teflon+ Vinton materials	
水浴锅尺寸·容量 (L) Water Bath size and volume	Φ 260 × 140 × 7.4	
升降行程 (mm) Elevating stroke	100+150	
使用环境温度 (℃) Ambient temperature	5 ~ 35	
外形尺寸(mm) Dimensions	560L × 320W × 660H	750L × 320W × 540H
重量 (kg) Weight	9.5	
电源 (V/Hz) PowerSupply	1 ~ , 110V, 60Hz或220V, 50/60Hz	



R-1001VN

R-1001VN配件详细 R-1001VN components



- (1) 玻璃冷凝器 Glass condenser
- (2) 玻璃加料阀 Glass feeding valve
- (3) 球磨口收集瓶卡子 Clamp for receiving bottle
- (4) 回收瓶 Glass receiving bottle
- (5) 冷凝器锁紧螺母 Condenser locknut
- (6) 弹簧挡圈 Circlip
- (7) 组合油封 Sealer
- (8) 轴承端盖 Bearing end cap
- (9) 不锈钢旋转轴 Rotary axis,svs304
- (10) O型圈 O-ring,silicon
- (11) 玻璃旋转轴 Glass rotation axis
- (12) 退瓶器 Bottle opener
- (13) 旋转瓶 Glass rotation bottle
- (14) 冷凝器支柱+橡胶卡箍
Glass condenser bracket+rubber clamp
- (15) 电机护罩 Motor shroud
- (16) 升降立柱 Lifting column
- (17) 升降手柄 Lifting handle
- (18) 底座 Engine base



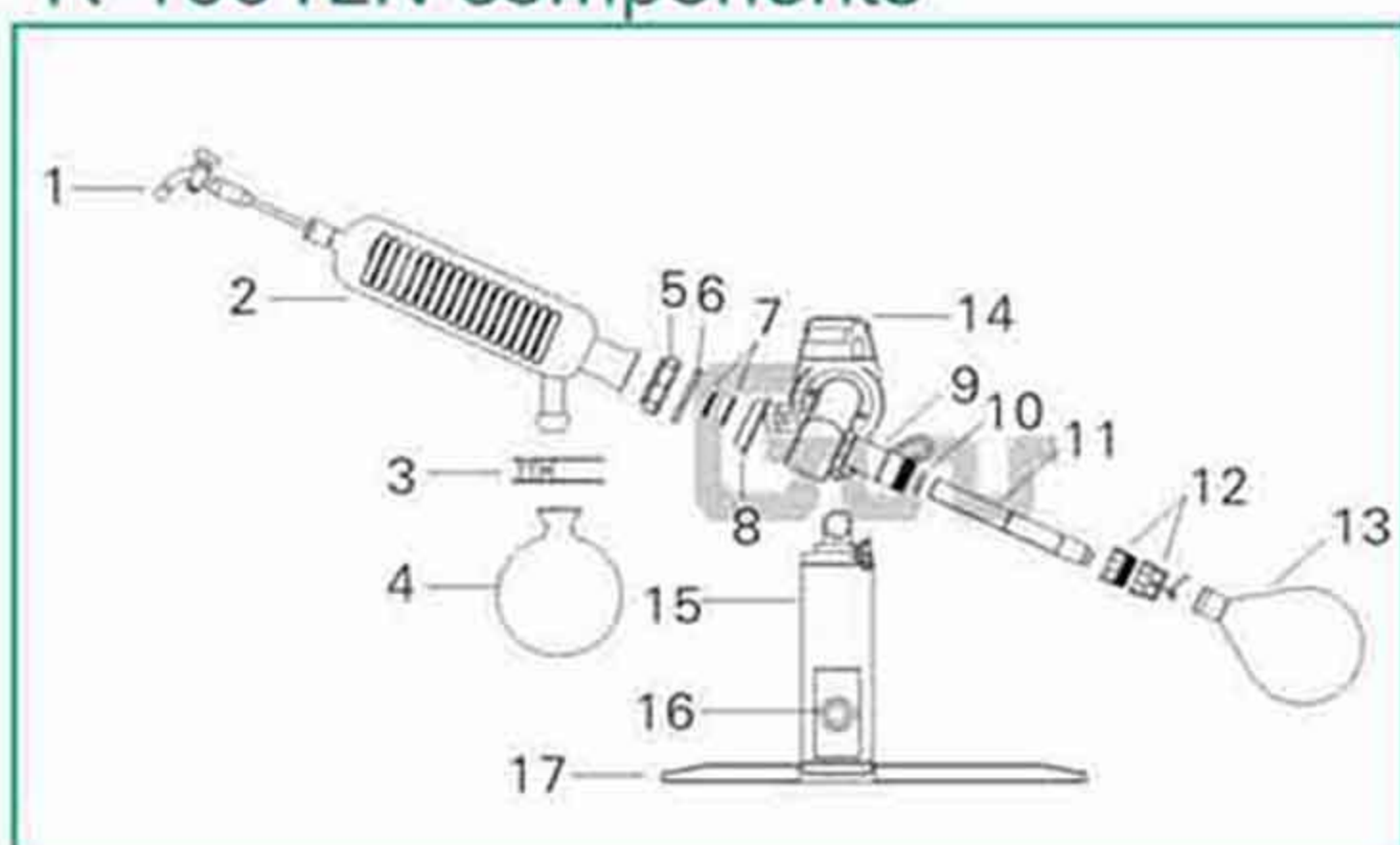
R-系列旋转蒸发仪(0.5-2L)

R Series Rotary Evaporator(0.5-2L)



R-1001LN

R-1001LN配件详细 R-1001LN components



- (1) 玻璃加料阀 Glass feeding valve
- (2) 玻璃冷凝器 Glass condenser
- (3) 球磨口收集瓶卡子 Clamp for receiving bottle
- (4) 回收瓶 Glass receiving bottle
- (5) 冷凝器锁紧螺母 Condenser locknut
- (6) 弹簧挡圈 Circlip
- (7) 组合油封 Sealer
- (8) 轴承端盖 Bearing end cap
- (9) 不锈钢旋转轴 Rotary axis,svs304
- (10) O型圈 O-ring,silicon
- (11) 玻璃旋转轴 Glass rotation axis
- (12) 退瓶器 Bottle opener
- (13) 旋转瓶 Glass rotary bottle
- (14) 电机护罩 Motor shroud
- (15) 升降立柱 Lifting column
- (16) 升降手柄 Lifting handle
- (17) 底座 Engine base

CHARACTERISTICS OF USES:

The equipment for purification distillation test rotates and shapes a thin film in negative pressure condition by heating, evaporates efficiently, and then condenses and recollects solvent to purify and separate. The products can be made into system devices with Multi-purpose Circulating Water Vacuum Pump, Diaphragm Vacuum Pump, Low Temperature Circulating (vacuum) Pump, Circulating Chiller, Constant Temperature Circulator, Low Temperature Cooling Liquid Circulating Pump.

- Double sealing with Teflon(PTFE) and fluororous rubber to ensure high vacuum degree.
- The air extraction nozzle of condenser is set down, and it is safer after connection with vacuum pipe.
- Easy operation of lifting, move up and down smoothly and easy to lock.
- Dedicated electric machinery, worm and gear drive steadily.
- The temperature adopts PID control, which ensures accurate temperature control.
- The separation of bath and the mainframe makes configure flexible.
- ▲ Building block design is easily to be extended.
- ▲ Speed display ,operate visually and easily.

专利结构旋转密封 Patent structure in sealing



组合油封 (主密封)
Teflon sealing(main)



组合油封 (副密封)
Teflon sealing(subsidiary)

产品配套使用 Entire system



Note :

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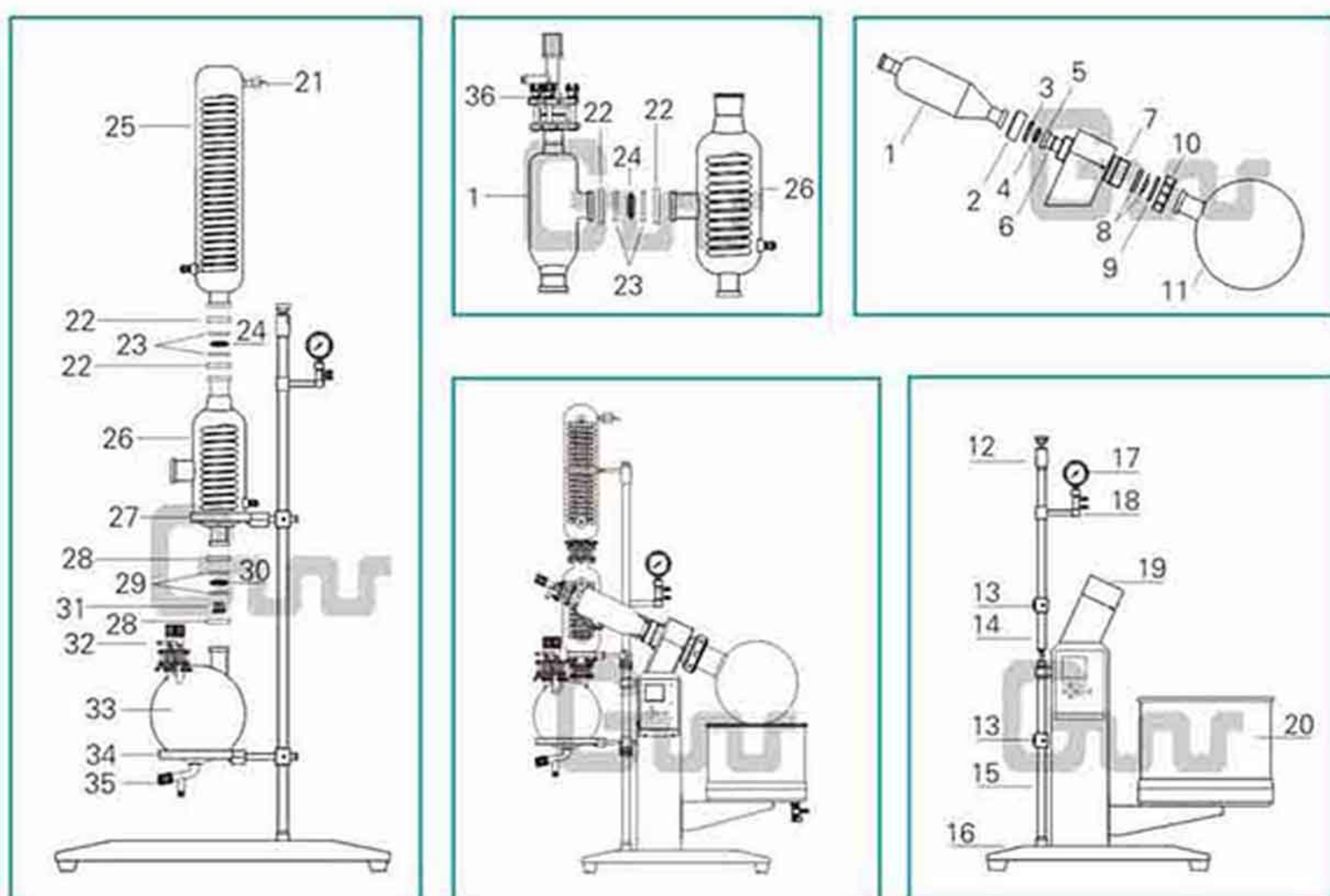
*技术参数 (Technical data)

型号 Model	R-1005	R-1005EX	R-1010	R-1010EX
旋转瓶 Rotary bottle	5L, 法兰口 $\Phi 50\text{mm}$ 5L,diameter of flange opening: $\Phi 50\text{mm}$		10L, 法兰口 $\Phi 95\text{mm}$ 10L,diameter of flange opening: $\Phi 95\text{mm}$	
收集瓶 (L) Collecting bottle	3		5	
主机调速 Speed-regulation of main machine	数显直流无级调速 Digital display, DC, stepless Speed- regulation	数显变频无级调速 Digital display, variable frequency, stepless Speed-regulation	数显直流无级调速 Digital display, DC, stepless Speed- regulation	数显变频无级调速 Digital display, variable frequency, stepless Speed-regulation
主机转速(rpm) Rotary speed of main machine	20 ~ 140	10 ~ 140	20 ~ 140	10 ~ 130
旋转电机(w) Rotating motor	250	40	250	90
冷凝管 Condensing tube	立式双重蛇形管 Vertical type water refrigerating		立式、主冷+副冷、高效三回流冷凝管 Standing, main + auxiliary cooling and highly efficient 3 circulating coldtrap	
加热锅 Heating boiler	不锈钢 stainless			
温度控制 Temperature control	数显控温, 常温 ~ 99℃ Digital display, temperature control, 0~99℃			
可达真空度 Achievable vacuum	399.9Pa (3mmHg以下) 399.9Pa (below 3mmHg)			
蒸发能力 (L/h) Evaporating capability	水 ≥ 2 , 酒精 ≥ 4 Water ≥ 2 Alcohol ≥ 4		水 ≥ 3.2 , 酒精 ≥ 6.5 Water ≥ 3.2 Alcohol ≥ 6.5	
升降功能 Elevating function	电动升降 Electric elevation	手动升降 Manual elevation	电动升降 Electric elevation	手动升降 Manual elevation
升降行程 (mm) Elevating stroke	0 ~ 150mm		0 ~ 160mm	
电源 (V/Hz) Power supply	1 ~ , 220V, 50/60Hz		1 ~ , 220V, 50/60Hz	
整机功率 (kW) Overall power	2.3	3.1	4.8	
外形尺寸(mm) Dimensions	835L $\times$ 400W $\times$ 1090H	835L $\times$ 400W $\times$ 1090H	990L $\times$ 550W $\times$ 1655H	990L $\times$ 550W $\times$ 1655H
防爆电控箱尺寸(mm) Explosion proof electric box dimensions	—	520L $\times$ 420W $\times$ 735H	—	520L $\times$ 420W $\times$ 735H



R-1010

- (1) 三通瓶 3-way glass bottle
- (2) 三通瓶锁紧螺母 Fixed nut(for 3-way)
- (3) 三通瓶锁紧螺母挡圈
Fixed nut retaining ring(3-way bottle)
- (4) 法兰密封挡圈 Flange seals
- (5) 玻璃旋转轴 Rotation glass axis
- (6) O型圈 O-ring
- (7) 联轴器 Couplings
- (8) 特氟龙密封圈 Sealer(PTFE)
- (9) 旋转瓶锁紧螺母挡圈 Retaining ring
- (10) 旋转瓶锁紧螺母 Rotating shaft nut
- (11) 旋转瓶 Rotation glass bottle
- (12) 冷凝管卡箍 Condenser clamp
- (13) 十字夹 Stand folder
- (14) 上立杆 Stand pole
- (15) 下立杆 Under stand pole
- (16) 底座 Engine base
- (17) 真空表 Vacuum gauge
- (18) 真空表固定架 Vacuum gauge holder
- (19) 旋转机构 Machine head
- (20) 水浴 Water bath
- (21) 抽气咀 Pumping elbow
- (22) 60#连接法兰 Connection flange set(60#)
- (23) 60#法兰挡圈 Flange retaining ring(60#)
- (24) 60#法兰密封垫圈 Flange gasket(60#)
- (25) 主玻璃冷凝器 Main glass condenser
- (26) 副玻璃冷凝器 Auxiliary glass condenser
- (27) 副玻璃冷凝器托架 Condenser tray
- (28) 50#连接法兰 Connection flange set(50#)
- (29) 50#法兰挡圈 Flange retaining ring(50#)
- (30) 50#法兰密封垫圈 Flange gasket(50#)
- (31) 自动切换阀 Automatic valve
- (32) 放气阀 Glass bleed valve
- (33) 回收瓶 Glass receiving bottle
- (34) 回收瓶托盘 Glass receiving bottle tray
- (35) 15# 阀门 Valve
- (36) 40# 加料阀 Charging valve(40#)



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