















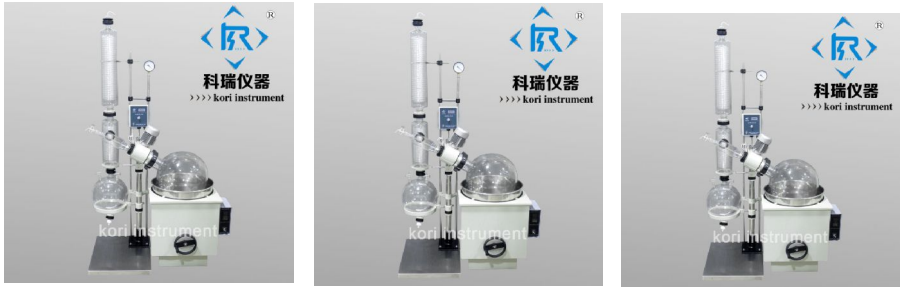


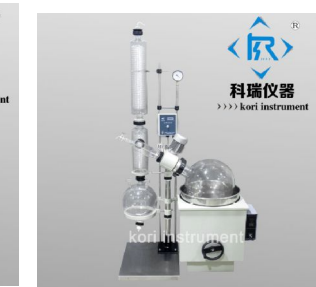




Model	Decription
<p><b>Single lined Jacketed glass Reactor (Ex-proof motor is optional)</b></p>	
	<p>DF-1L/2L/3L/5L      DF-10L/20L      DF-30L/50L      DF-80L/100L/150L/200L</p>
	<p>1. High Quality Borosilicate GG3.3 Glass and Thick 6-8mm</p>
	<p>2. Overall Stainless steel (SS304) frame and screw with strong support and hardness</p>
	<p>3. Condensor: Double coil pipe</p>
	<p>4. PTFE mechanical component sealing without any leakage and corrosion resistance</p>
	<p>5. Frequency control, AC induction motor, speed digital display constant, brushless, no spark, safe and stable;</p>
	<p>6. Casters with brake fixed, it is convenient and stable</p>
	<p>7. Stirring Rob is made of stainless steel inside and PTFE outside</p>
	<p>8. Flange is used to fix stirring rod and also protect big glass mouth without crash .</p>
	<p>9. Liner is made of stainless steel SS304 and water and oil can be filled</p>
	<p>10. Extraction and Reflux can operate simultaneously</p>
<p>11. Ex-proof motor is optional for 10L, 20L, 30L, 50L, 100L, 150L, 200L</p>	

Model	Decription
<p><b>Double lined Jacketed glass reactor (Ex-proof motor is optional)</b></p>	1. High Quality Borosilicate GG3.3 Glass and Thick 6-8mm
	2. Overall Stainless steel (SS304)frame and screw with strong support and hardness
	3. Condensor: Double coil pipe
	4. PTFE mechanical component sealing without any leakage and corrosion resistance
	5. Frequency control, AC induction motor, speed digital display constant, brushless, no spark, safe and stable;
	6. Casters with brake fixed, it is convenient and stable
	7. Stirring Rob is made of stainless steel inside and PTFE outside
	8. Flange is used to fix stirring rod and also protect big glass mouth without crash .
	9. Ex-proof motor is optional for 10L,20L,30L,50L,100L,150L,200L
	10. Liner is made of stainless steel SS304 and water and oil can be filled
	11. Extraction and Reflux can operate simultaneously
<div style="display: flex; justify-content: space-around; align-items: center;">      </div>	
<p style="text-align: center;">SF-1L/2L/3L/5L      SF-10L/20L/30L/50L/80L/100L/150L/200L      KSF-10L/20L/30L/50L/80L/100L/150L/200L</p>	

Model	Description
<p><b>Triple lined Jacketed glass reactor (Ex-proof motor is optional)</b></p>	1. High Quality Borosilicate GG3.3 Glass and Thick 6-8mm
	2. Overall Stainless steel (SS304)frame and screw with strong support and hardness
	3. Condenser: Double coil pipe
	4. PTFE mechanical component sealing without any leakage and corrosion resistance
	5. Frequency control, AC induction motor, speed digital display constant, brushless, no spark, safe and stable;
	6. Casters with brake fixed, it is convenient and stable
	7. Stirring Rob is made of stainless steel inside and PTFE outside
	8. Flange is used to fix stirring rod and also protect big glass mouth without crash .
	9. Ex-proof motor is optional for 10L,20L,30L,50L,100L,150L,200L
	10. Liner is made of stainless steel SS304 and water and oil can be filled
	11. Extraction and Reflux can operate simultaneously
  	<p>GF-10L/20L/30L/50L/100L/150L/200L</p> <p>KGFSeries 10L/20L/30L/50L/150L/200L</p>

Model	Description	
<p style="text-align: center;"><b>Rotary Evaporator Series</b></p>	1. Strong & Durable Stainless Steel Structure and Rotational Rod( SS304)	
	2. High Borosilicate GG3.3 flask with uniform thickness (6-8mm)	
	3. Double Coil pipe Condenser	
	4. PTFE sealing Valve without dead corner	
	5. Intelligent Digital Temperature Controller (Actual & Setting Temperature)	
	6. AC induction motor	
	7. The motor is no brush, and no spark, low noise, adjustable speed of frequency converter	
	8. Ex-proof Motor is optional	
	     	
	<p style="text-align: center;">RE-201D      RE-301      RE-501      RE-2000A      RE-2000B      RE-2000E</p>	
		  
		<p style="text-align: center;">RE-1002/RE-2003/RE-3002/RE-5003</p>

Model	Decription
<b>Vacuum Pump</b>	1.Double Taps and double-table display
	2.Stainless steel motor and anti-corrosion motor are optional
	3.Comparing Save water more than 35%
	4. Acid, alkali and solvents corrosion.
	5.Special fluid silencer, reducing the water gas, the higher the degree of vacuum is more stable; gas-liquid friction reduction, noise reduction.
	6. Special motor invaded by the well-known motor manufacturer ODM, fluorine rubber seals, non-corrosive gases inside the motor.
	7.Need regular replacement tank water to ensure water purity to ensure a degree of vacuum, to avoid dirt stains.
	8. It also can extract corrosion gas but need shorten time to change water .
	<div style="display: flex; justify-content: space-around; align-items: center;">   </div>

**2-Taps ,180W**

**5-Taps,370W**

# Other Equipment or Related products



## Related Products Series

Refrigerated & Heating Circulator

High Temperature Bath

Chiller

Low Temperature Reaction Bath



Glass Separator



Glass Vacuum Filter



Glass Stirrer

