

Rotary Evaporator ST-RE2000A



- Digital display of speed and temperature.
- High torque motor, stepless adjustable.
- Auto lift of glassware set from 0-140mm.
- Stainless Steel waterbath, digital setting from room temperature to 180°C.

Specification of Rotary Evaporator ST-RE2000A

Model	ST-RE2000A
Rotation Speed	20~200 r.p.m.
Capacity of Evaporating Flask	25~2000ml
Capacity of Receiving Flask	1000ml
Voltage	AC 220V 50Hz

Water Aspirator Pump- Circulating Vacuum Pump

- Bench type Water Circulating Vacuum Pump main components, check valve and suction tap are made of stainless steel.
The water storage tank is constructed with corrosion resistant material to withstand chemicals such as acetone, diethyl ether and chloroform.
It is installed with special silencer to reduce friction noise created by liquid and gas contained in water.
Install with two vacuum gauge.



Specification of Water Aspirator Pump

Model	ST-REAP20A
Flow Rate	80L/ min
Air Flow Rate	2 x 10L/ min
Maximum Vacuum	0.098 MPa
Water Reservoir	15L
Safety Feature	Check valve
Power	180W
Voltage	AC 220V 50Hz
Dimension (W x D x H)	385 X 280 X 420
Weight	15 kg