

Specification of Rotary Evaporator and Chiller

Rotary Evaporator

Rotation speed setting: Manual
Rotation speed: 20-250 rpm with LCD Graphic display
Heating bath: 4L, Easily detachable
Heating bath Temperature: 20-150°C with temperature display
Heat control accuracy ($\pm K$)1
Lift System: Manual
Evaporating Flask-1 Lit; receiving Flask-1 lit
Device should have variable adjustable immersion angle
Voltage: 230V

Vacuum Pump

Two-stage diaphragm pump made from chemical-resistant materials.
Should achieve minimum vacuum of 5-10 mbar.
With vacuum controller and display
Voltage: 230V/50Hz
Warranty min 3 years

Chiller

Should be with High cooling capacity- minimal bench space<Temperature rang: -10°C to ambient temperature with temperature display.
Voltage: 230V 50/60Hz
Warranty min 3 Years