

ROTARY EVAPORATOR

- Evaporates solvents using heated water bath and also making vacuum above the solvent
- Applications: Rotary evaporation can be used to separate solvent from many organic, inorganic, and polymeric materials.



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FEATURES

- Heating bath with precise temperature control and adjustable safety circuit
- Motorized lift with quick-action, automatic release evaporating flask to top position in case of power failure
- Precise temperature control and adjustable safety circuit
- Available with timer function to precise control processing
- Chemical-resistant double PTFE system and pressure spring provide excellent sealing

Technical data overview	
Power consumption	max.1400 W
Connection voltage	200–230 V ± 10 %
Frequency	50/60 Hz
Speed Range [rpm]	20-280
Display	LCD
Heating Temperature Range [°C]	180 °C
Timer	Yes
Lift	Motor- 150mm
Dimensions (W×H×D)	46×45×58 cm
Weight	15 kg
Accessories	
Vacuum Pump	2 m ³ /h - 50 Hz - final vaccum 10mbar