



Rotatory evaporator "RS 3000-V"

FOR 1000, 2000 AND 3000 ML. FLASKS.

Quality and safety. Rotary speed and bath temperature regulation

FEATURES

Compact rotatory evaporator composed of stainless steel AISI 304 case. Manual elevator system and bath made of dur-al alloy chemically treated. Rotatory speed: from 20 to 120 rpm. Bath temperature: up to 200 °C. External probe temperature: up to 100 °C. Vacuum breaker with air inlet filter.

CONTROL PANEL



1. Starting main switch ON/OFF.
2. Digital reading indicator of external probe temperature.
3. Bath temperature digital regulator.
4. Rotator pump switch.
5. Heater bath switch.
6. Water recirculation pump switch.
7. Regulator knob of rotating speed.

Vacuometer built-in the case.

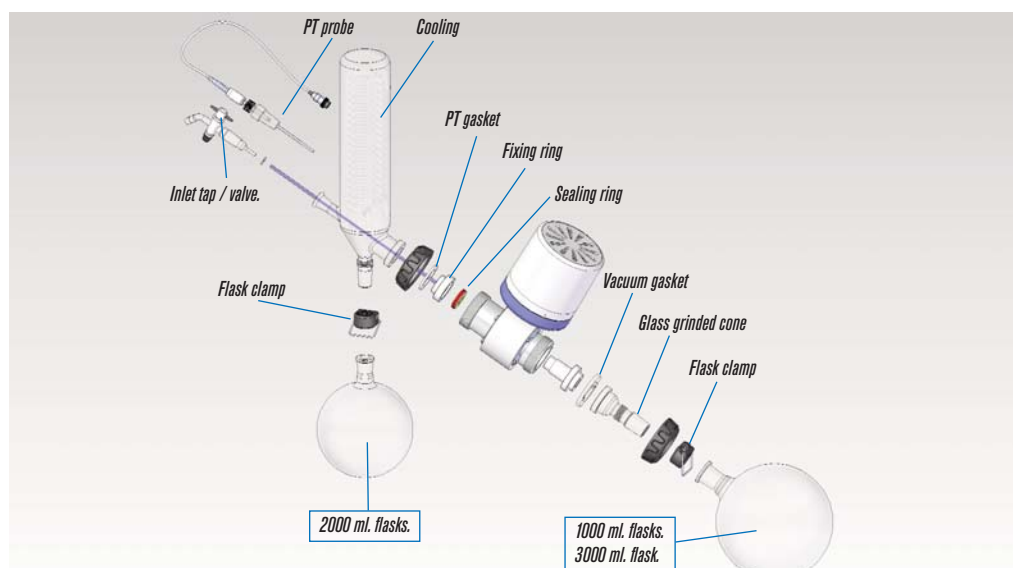


MODEL

	Part no	Speed Regulation t.p.m.	Height / Width / Depth (exterior) cm	Power W	Weight Kg
RS 3000-V	6003000	0 to 120	26 46 45	1010	28

It is completely supplied with a tap for solution, a PT100 probe, a coolant, one 3000 ml. flask, one 2000 ml flask, one 1000 ml. flask and its accessories.

GLASS AND ITS ACCESSORIES DIAGRAM SPARE PARTS



ACCESSORY

Vacuum regulator for ambient air-entrainment. Part No. **6003010**

