



Rotatory evaporator "RS 3001-V Food"

FOR 1000 AND 2000 ML. FLASKS.

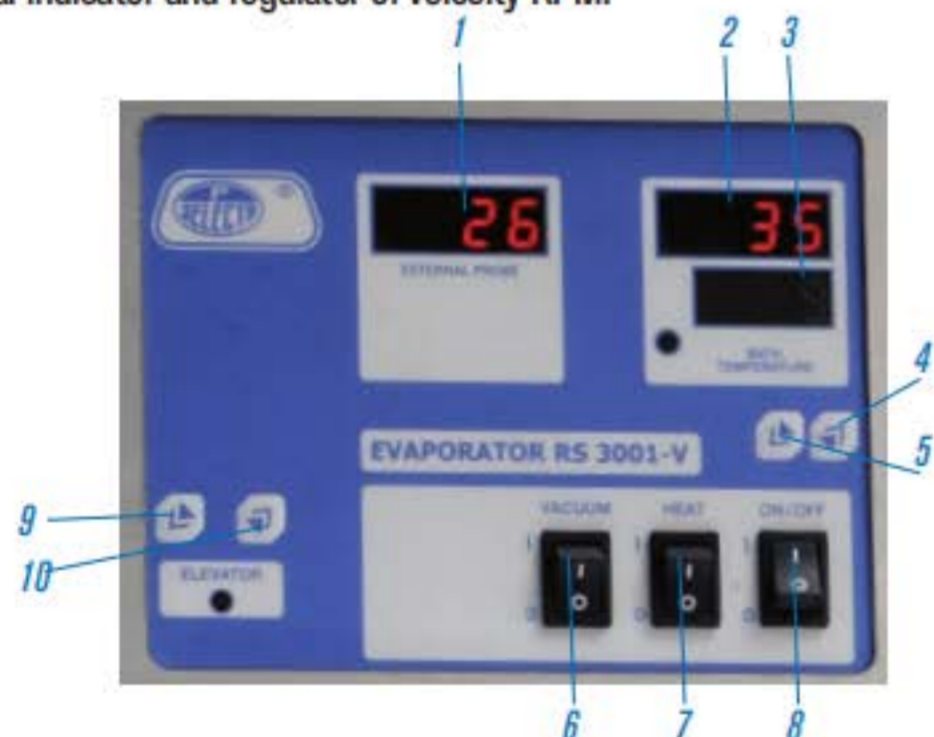
Electronic elevation. Quality and safety. Rotary speed and bath temperature regulation

FEATURES

Compact rotatory evaporator composed of stainless steel AISI 304 case. Electronic elevator system and bath made of dur-al alloy chemically treated. Rotatory speed: from 20 to 120 rpm. Bath temperature: up to 100 °C. External probe temperature type K: up to 100 °C. maximum volume of the receiving flask and evaporator flask: 2000 ml. Vacuum breaker with air inlet filter.

CONTROL PANEL

1. Digital reading indicator of external probe temperature.
2. Digital reading indicator of bath temperature.
3. Digital reading indicator of programmed temperature.
- 4 & 5. Bath temperature regulator.
6. Vacuum pump switch.
7. Heater bath switch.
8. ON/OFF switch.
- 9 & 10. Elevator.
11. Digital indicator and regulator of velocity RPM.



MODEL

	Part no	Speed Regulation t.p.m.	Height / Width / Depth (exterior) cm	Power W	Weight Kg
RS 3001-V	6003001	0 to 120	26 46 45	1010	28

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

ACCESSORY Silicone oil 4 liters. Temperature up to 300°C. Viscosity 50 mm²/s at 25 °C. Melting point 318 ° C. Part No. **1000027**



GLASS AND ITS ACCESSORIES DIAGRAM SPARE PARTS

