

UNIVAPO - Vacuum Concentrator Centrifuge



Vacuum and centrifugal force combine to provide a gentle and highly efficient method of evaporation, drying and concentrating biological liquids.

Model ECH

Programmable: Ramping parameters of time and heat can be easily set with the touch of a few buttons on the control panel.

With vacuum control gauge.

With teflon coated chamber.

Supplied with two pieces of 2-way teflon fitted vacuum valves.

Including RS232 for GMP control.

Optional software available.

Features of the new control:

- 2 Modes: Normal operation and programmable operation
- 5 Steps programmable for time & temperature
- 128x24 Dot Matrix Large Screen
- Soft-Start timer

Application: For preparative protocols of DNA, RNA, proteins, peptides, amino-acids, hormones, enzymes, with max. recovery. For all possible analytical protocols ...

Model H

Heating: we supply two different versions of heating, fixed temperature 39°C or variable over the same capillary thermostat placed in front panel working from ambient to +80°C.

Classic on/off power and heater function.

Centrifuge drive starts automatically after closing the perspex lid.

With vacuum control gauge.

With teflon coated chamber.

Supplied with two pieces of 2-way teflon fitted vacuum valves.

DISC ROTORS FOR UNIVAPO

UNIVAPO 100

72-11 for 72 tubes 1,5/2,0ml
40-13 for 40 tubes 12/13mm
24-18 for 24 tubes 18mm
10-24 for 10 tubes 24mm
Rotor for 6x15ml Falcon tubes
Special rotors on request

UNIVAPO 150

144-11 for 144 tubes 1,5/2,0ml
76-13 for 76 tubes 12/13mm
46-18 for 46 tubes 18mm
30-24 for 30 tubes 24mm
Swing-out-rotor for 4 microtiterplates
Swing-out-rotor for 2 Deepwellplates
Special rotors on request

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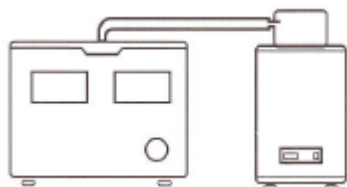


We supply Trolley for UNIVAPO SySIEMS.

UNIVAPO SySIEMS for optimal operation:

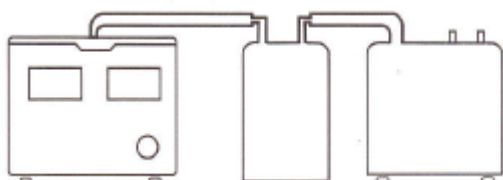
UNIVAPO SYSTEM with Aspirator Vacuum Pump:

UNIVAPO+UNIJET I, UNIJET II or UNIJET IV;



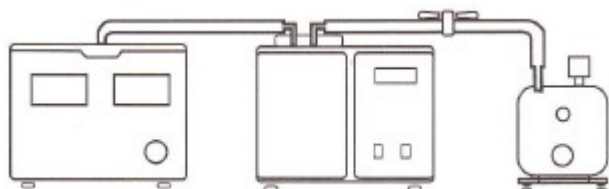
UNIVAPO SYSTEM with Diaphragm Vacuum Pump:

UNIVAPO+VACU CENTER/8. VACU CENTER/2+Wash i no bottle 1 000m I PP



UNIVAPO SYSTEM with Rotary Vane Vacuum Pump:

UNIVAPO+UNICRYO 2L -60.C, UNICRYO 2x2L+ UNIVAC DO4, UNIVAC DO8;



UNIVAPO+UNIJET II
ON TROLLEY