

# RVC 2-25 CDplus

## The Compact Powerhouse for Your Lab!

Experience the ultimate benchtop midi concentrator for fast and gentle vacuum concentration. Achieve perfect results without splashing, thanks to advanced technology – ideal for DNA, RNA, and proteins. Customizable to your needs and resistant to aggressive solvents. Bring the power to your lab bench!

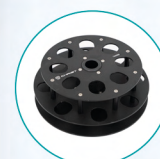
### Compact Plus Package

CHF 15'700.-



+

Add your rotor  
(Optional)



**Angle rotor**  
8 x 50 ml (Falcon)



**Angle rotor**  
24 x 10 / 15 ml (Falcon)



**Swing-out rotor**  
for 2 x microtiter-plate

### Compact Plus Package (part-no.: 123904)

- ✓ RVC 2-25 CDplus [230V, 50Hz]
- ✓ Cooling trap CT 02-50 SR [230V, 50Hz] with condenser temperature of  $-50\text{ }^{\circ}\text{C}$  and capacity of 2 liters
- ✓ Glass lid for cooling trap CT 02-50 incl. hoses to connect RVC with cooling trap
- ✓ Vacuum membrane pump MZ2C (Vacuubrand)
- ✓ Vacuum sensor VSK 3000
- ✓ El. stop valve DN 16

### Product Data RVC 2-25 CDplus

|   |  |
|---|--|
| Max. speed (variable)                   | 1550 rpm   |
| Temperature control range               | $+30\text{ }^{\circ}\text{C}$ to $+80\text{ }^{\circ}\text{C}$ |
| Max. operating vacuum                   | $< 0.1\text{ mbar}$  |
| Noise level                             | 44 dBA   |
| Container volume                        | 0.2 ml – 100 ml  |
| Weight basic unit                       | 24 kg  |
| Weight cooling trap                     | 23 kg  |
| Weight vacuum pump                      | 11,1 kg  |
| Dimensions basic unit (W x H x D), mm   | 315 x 255 x 460  |
| Dimensions cooling trap (W x H x D), mm | 335 x 495 x 415  |
| Dimensions vacuum pump (W x H x D), mm  | 243 x 243 x 198  |
| Vac. pump pumping speed (max.)          | 2 m <sup>3</sup> /h  |
| Ultimate vacuum                         | 7 mbar   |