

Vacuum Concentrators miVac, LAT

Vacuum concentrator systems for applications in the fields of molecular biology, oligo-synthesis, RNA/DNA and peptide preparation, sequencing, ADME tox, pathology, food research, and general life science/biotech research.

miVac Duo and Quattro

- For evaporation of higher boiling point solvents
- Capacity miVac Duo: 120 tubes 0.5 ml or 6 microplates
- Capacity miVac Quattro: 200 tubes 0.5 ml or 20 microplates

miVac Duo and Quattro Systeme with SpeedTrap

- For many different solvents and a wide range of sample volumes
- Modular-design concentrators, two options for vacuum pumps
- The revolutionary SpeedTrap collects solvents as fluids - no defrosting, easy to empty, easy to use
- Capacity for up to 200 tubes, 72 × 15 ml conical centrifuge tubes, 20 flat-bottomed microplates



Article	Order No.
Duo Basic Set	10 20 13306
miVac Duo with miVac Duo vacuum pump, connection kit, aluminum rotor for 84 × 1.5 ml tubes	
Duo Basic Set	10 20 13307
miVac Duo with miVac Duo vacuum pump, connection kit, aluminum rotor for 12 × 15 ml conical centrifuge tubes	
Duo Plus Set	10 20 13308
miVac Duo with miVac Duo vacuum pump, miVac SpeedTrap, connection kit, aluminum rotor for 84 × 1.5 ml tubes	
Duo Plus Set	10 20 13309
miVac Duo with miVac Duo vacuum pump, miVac SpeedTrap, connection kit, aluminum rotor for 12 × 15 ml conical centrifuge tubes	
Quattro Low Set	10 20 13310
miVac Quattro with miVac Duo vacuum pump, miVac SpeedTrap, connection kit, aluminum rotor for 200 × 1.5 ml tubes	
Quattro Low Set	10 20 13311
miVac Quattro with miVac Duo vacuum pump, miVac SpeedTrap, connection kit, aluminum rotor for 72 × 15 ml conical centrifuge tubes	
Quattro High Set	10 20 13312
miVac Quattro with miVac Duo vacuum pump, miVac SpeedTrap, connection kit, aluminum rotor for 200 × 1.5 ml tubes	
Quattro High Set	10 20 13313
miVac Quattro with miVac Duo vacuum pump, miVac SpeedTrap, connection kit, aluminum rotor for 72 × 15 ml conical centrifuge tubes	
Integrated miVac DNA system	10 20 13314
complete with concentrator chamber, vacuum pump, collector tray, rotor for 48 × 1.5 ml tubes, aluminum rotor for 40 × 12/75 ml glass tubes	