Vacuum concentrator, Concentrator plus — Eppendorf AG

Vacuum concentrator, Concentrator plusä
The new Concentrator plus features a new LCD display and user-friendly control panel with clearly labeled function keys.
The new Concentrator plus from Eppendorf is available in two configurations:
-Complete system with an integrated service-free diaphragm pump
-Basic concentrator for connecting to an existing vacuum.

The Concentrator's heating technology optimises the evaporation process. No matter which configuration you choose, you're assured of quick and efficient-yet gentle-vacuum concentration of your samples (e.g. DNA/RNA, proteins). The complete system includes a vapour condenser that purifies the exhaust air by up to 85%. This serves as protection against unpleasant vapours.



Specifications Complete system / Basic device
Max. power consumption: 350W / 150W
Dimensions (W x D x H): 33cm x 58cm x 29cm / 33cm x 37cm x 23cm
Weight: 31.5 kg / 16.5 kg
Vacuum: 20hPa (20mbar)
Fixed rotation speed: 1,400rpm
Tube sizes: 0.2ml - 50ml
Capacity: max. 144 tubes
2 microplates

Code	Description	Packaging
LLG09776620	Vacuum concentrator, Concentrator plus, Complete system with integr. membrane vacuum pump and 48 x 1.5ml / 2.0ml fixed angle rotor	1 pz
LLG09776621	Vacuum concentrator, Concentrator plus, Complete system with integr. membrane vacuum pump, with connection for external units	1 pz
LLG09776622	Vacuum concentrator, Concentrator plus, Complete system with integr. membrane vacuum pump, w/o rotor	1 pz
LLG09776623	Vacuum concentrator, Concentrator plus, Single unit with 48 x 1.5ml / 2.0ml fixed angle rotor	1 pz

CARLO ERBA Reagents S.A.S.
Chaussée du Vexin – 27106 Val de Reuil cedex
N° TVA: FR 63391048824
Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com

CARLO ERBA Reagents operates with a Certified Quality Management System