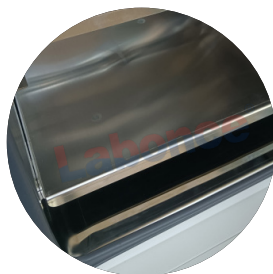


High Precision Vacuum Drying Oven (VC Series)

VC series vacuum drying oven is equipped with a vacuum pump as standard, and is equipped with a resistance silicon tube pressure sensor to achieve digital display of vacuum degree. It can also achieve continuous vacuum drying by setting the upper and lower limits of vacuum degree and the number of cycles, improving experimental or production efficiency.

- ◆ Control system: LCD program temperature controller with timing function, precise and reliable temperature control;
- ◆ Control precision: Constant temperature fluctuation: $\pm 1^{\circ}\text{C}$; Temperature precision: 0.1°C ;
- ◆ Vacuum precision: Equipped with resistance silicon tube pressure sensor, vacuum data display, control precision of $\pm 1\%$;
- ◆ Standard configuration: vacuum pump.



◆ 6090VC~6210VC

Name	Model	Temperature Range ($^{\circ}\text{C}$)	Capacity (L)	Interior Dimensions(mm) W×D×H	External Dimensions(mm) W×D×H	Power (kW)	Shelf (Standard)	Remarks
High precision vacuum drying oven (Vacuum data display)	Labonice-6090VC	RT+10 ~ 200 $^{\circ}\text{C}$	90	450×450×450	610×680×1460	1.7	2	2 layers of independent temperature control
	Labonice-6210VC	RT+10 ~ 200 $^{\circ}\text{C}$	210	560×600×640	720×820×1750	2.0	3	3 layers of independent temperature control
	Labonice-6500VC	RT+10 ~ 200 $^{\circ}\text{C}$	420	630×810×840	790×1030×1860	3.6	4	4 layers of independent temperature control

All indicators on this color page were measured at an ambient temperature of 20~25 $^{\circ}\text{C}$.