

VACUUM DRYING OVEN OVE22-50M



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Vacuum ovens are very versatile pieces of equipment with applications in laboratory research, engineering, and industry. The low pressure environment also minimizes oxidation during drying. A rugged, high quality pressure chamber, gasket seals, and pump are features to look for, as well as convenient, programmable controls and a computer interface.

Used in Biochemical, Pharmaceutical, Healthcare, Agricultural, Environmental protection, disinfection, Sterilization, Drying, Roasting, Laboratory, Research, engineering, Industry,.

Also known as Vacuum Oven, Laboratory Vacuum Oven.

OVE22-50M VACUUM DRYING OVEN

10 segment programmable microcomputer PID intelligent control system

Vacuum degree display: Pointer display

Vacuum degree control: Manual control

Imported environmental protection type insulation materials

SUS304 stainless steel Interior materials

ALLHEATTM: Cavity Warm-up Technology

Imported Temperature and Vacuum Sensor

Optional accessories: Portable printer/ALLSENSTM software, LCD touch screen controller, Programmable multi-stage controller



SPECIFICATIONS

Model	OVE22-50M
Capacity	50 L
Temperature Range	RT+5~250°C
Ambient Temperature	10~30°C
Temperature Fluctuation	±1(10°C~240°C)
Temperature Resolution	±0.1°C
Ambient Humidity	<70%
Timer Range	0~99h or 0~9999min
Internal Dimension (WxDxH)	375x348x385 mm
Overall Dimension (WxDxH)	783x635x550 mm
Shelves	2
Weight	68 kg
Power	1200 W
Power Supply	Single phase AC220V/50Hz

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