

HI-TEMP



Forced Air Drying Oven

Suitable for users who have higher temperature uniformity requirements. The basis of laboratory research units supporting equipment, recommended for intermediate and senior laboratory.

Application :

Widely used for drying, sterilization, thermostatic storage, heat treatment and other fields.

Features :

- Precision digital intelligent PID control system, with temperature control, timing and over-temperature alarm, with RS485 computer interface (option).
- With standard air fan maintenance - free, durability. Perfect combination of duct design to ensure temperature uniformity for the working chamber.
- Mirror stainless steel inner, anti-acid, and anti-corrosion characteristics.
- Double tempered glass observation window in the door.
- The spaces and quantity of shelves can be adjusted.

Model	HV-35L	HV-65L	HV-125L	HV-225L
Volume (L)	39	65	128	225
Temp range (°C)	RT+5-250			
Accuracy (°C)	±1			
Fluctuation (%)	±1			
Voltage (VAC)	220VAC			
Power (kW)	1	1.2	1.6	2.5
Inner size (mm) (H×W×D)	320×350×350	420×450×350	520×550×450	750×600×500
External size (mm) (H×W×D)	530×640×550	630×740×550	750×890×630	980×965×770
Weight (KG)	40	48	65	96