

Hot Air Sterilizer

Features:

- * Precision: high precision microcomputer-based LCD temperature controller ensures reliable temperature control in high precision; It also has the functions of alarming against excessive temperature, sensor failure, creepage and the function of timing.
- * Efficiency: quick temperature rise, forced air circulation, dry and hot air flowing directly onto objects, drying and sterilization time remarkably shortened.
- * Safety: separate alarming system for temperature limit, ensuring automatic suspension in case of excessive temperature, thus ensuring safety of people and instruments.(optional)
- * RS-485 portal or USB data transfer port. (optional)
- * 25mm diameter test hole(optional).
- * Optional circulation, adjustable wind speed and programmable wind speed.



Technical Parameters:

Model	HAS-T30II	HAS-T70II	HAS-T140II	HAS-T240II
Capacity	35L	70L	140L	225L
Temp.Range	RT+10~200°C(RT+10~250°C)			
Temp.Resolution	0.1°C			
Temp.Fluctuation	±0.5°C			
Temp. Uniformity	±2°C(test point)			
Time Range	1~9999mins			
Shelves(Standard)	2pcs			
Consumption	500W	1000W	1500W	2000W
Power Supply	AC220V±10%, 50/60Hz(Standard) AC110±10%, 50/60Hz(Optional)			
Internal Size(mm)	300*300*350	350*450*450	450*550*550	500*600*750
External Size(mm)	420*460*660	480*610*820	580*710*920	630*750*1120
Packing Size (mm)	520*560*760	580*710*920	680*810*1020	730*850*1220
Net Weight (kg)	25	42	55	72
Gross Weight (kg)	35	55	70	90