

# Steam Aging Test Chamber (HSA-3)

## APPLICATIONS: -

Made of stainless sus#340 Easy to operate and set. Controlled by micro computer digital LED. Have time planning function. The maximum setting is 9990 mins. Have safety device including multi over-temperature protection and power off when out of water. Testing high temperature / high humidity to spare parts. connector passive component and semiconductor. digital electronic indicator  
 + SSR with PID automatic calculation capability, the maximum running time is 999 mins. Water system drying out prevention and automatic overheating prevention.



SPECIFICATIONS		
<b>Model</b>		<b>HSA-3</b>
Inner chamber size WxHxD (mm)		100x540x260, 3 sets 610x540x340
Exterior chamber size WxHxD (mm)		Room temperature $\pm 10$ C to $\pm 98$ C
Temperature Range		
Performance	Temperature control accuracy	$\pm 0.3$ C
	Temperature resolution	$\pm 1$ C
	Heat-up Time	45 minutes
Material	Exterior Chamber material	Stainless steel plate + Power Coated
	Interior Chamber material	SUS#304 stainless steel plate
	Insulation	PU & Fiberglass wool
System	Wind Circulation	Sirocco fan
	Heating system	SUS#304 stainless steel high-speed heater
	Controller	Digital controller
Safety Devices		Overheating circuit-breaker, compressor overload protection, control system overload protection, humidifying system, overheating protection, breakdown indicator light
Power Supply Customization		AC 1 $\phi$ 220V, 3 $\phi$ 380V 60/50Hz Available