

ASLI Vacuum Chamber



Application:

High Temperature Vacuum Oven is widely used for heating treatment of metal materials in low vacuum, recursive, protective atmosphere, also can be used for heating treatment of special materials, such as carbonization process of carbon products.

Features:

1. Heavy duty double layer structure with cooling fan.
2. PID automatic control
3. Power control with 30 segments programmable.
4. Ceramic fiber with excellent thermal insulation.

Technical Parameters:

Model	RUD-40	RUD-50	RUD-60
Internal Dimension W×H×D (mm)	400×400×400	500×500×500	600×600×600
External Dimension W×H×D (mm)	600×1460×650	800×1560×850	950×1700×1000
Internal and External Material	Material of the inner box is SUS 304# stainless steel, of the outer box is stainless steel or SEE cold-rolled steel with paint coated.		
Temperature Range	RT-200°C (300°C is optional)		
Accuracy	±2.0°C%		
Control Method	Micro PID control temperature		
Storage Shelf	Two layers		
Power	AC220V 1φ 3 lines	AC220V 1φ 3 lines	AC220V 1φ 3 lines