

ASLI High Temperature Furnace/ Muffle Furnace



Application:

High Temperature Furnace/ Muffle Furnace is used to determine ash content of material like Polymer, Polyethylene, Polyester, Nylon, Cork, or any other material.

Features:

1. It has high-quality refractory materials and forming fiber module or lightweight ceramic.
2. Micro PID+SSR+ Timer, precise & reliable control
3. There are vents on rear wall, and it can be connected with fan or catalytic device.
4. It has grounding leakage circuit breakers, and can protect personal safety

Technical Parameters:

Model	RFD-15	RFD-20	RFD-30	RFD-40
Internal Dimension WxHxD (mm)	150x150x150	200x200x200	300x300x300	400x400x400
External Dimension WxHxD (mm)	450x700x500	500x750x500	650x900x600	650x900x700
Material	Inner box is high temperature resistant ceramic plate; out shell is 1.2t steel plate paint power coating			
Temperature Range	RT+5°C~1300°C			
Accuracy	±3.0°C %			
Control Method	Micro computer PID+ SSR+ Timer			
Power	AC220V , 1φ 3 lines			

