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Product Name: SZSH Aging Test Machine

Part Number: LSCO-27L-300, LSCO-2F, LSCO-5F

Product Description:

Features:

1. Made by argon arc welding with mirror surface stainless steel, cabinet was made by high quality steel plate which has a attractive appearance with novelty.

2. Using a digital displaying microcomputer P.I.D. temperature controller which has a function of overheat deviation protection, to insure the precision.

3. The hot air circulation system is consist of a continuous working fan under high temperature and the suitable air flue to improve the temperature balance.

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4.Using a new designed compound silicon sealing strip which works for long time with long service lifetime and easy to be replaced.

5.Users can adjust the intake air and exhaust wind capacity.

6.The overheat limit alarm system will stop automatic when the temperature is over to avoid any accident when testing.


7.The printing machine or RS485 connecting are available to be chose, that can be connected with computers to record the temperature change.

Application:

Used for the hardware, rubber, plastic, glass, ceramic, electronic components, PCB printing & coating, glue dispensing pre-heating and high temperature curing.

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Product Specification:

Model	LSCO-27L-300	
Temperature Controller	Xz-960 temperature controller: Temperature control system +LED digital display +PID +Timer	5" touch screen temperature controller: TFT LIQUID crystal display + paperless recording function (record 120 days of data) + directly export temperature curve +RJ-485 interface + remote monitoring function + Modbus communication
Picture		
Power Supply	AC220V 1φ 50HZ 2KVA	
Interior Size	W300mm×D300mm×H300mm	
External Size	W620mm×D500mm×H460mm	
Interior Material	SUS430# stainless steel sheet, mirror surface	

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External Material	SS41# steel sheet, baking after anti-rust treatment	
Heat Insulating Material	Advanced insulation cotton	
Temp. Control Range	Max: 1250°C	
Temp. Control Uniformity	±2%°C	
Max.Temp.Reaching Time	About 10 min from RT to 150°C	About 30 min from RT to 200°C
Air Supply Mode	Forced hot air circulation	
Air Supply Motor	Long-axis motor	
Safety Device	Over-temperature preventer Motor over-current protection Control circuit fuse Non-fuse switch Earth leakage protection etc.	
Warranty	1 Year	

Model	LSCO-2F
Picture	

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Power Supply	AC220V 1φ 50HZ 4KW
Interior Size	W450mm×D550mm×H550mm
External Size	W960mm×D710mm×H900mm, for reference
Material	Stainless Steel sheet
Heat Insulating Material	Advanced insulation cotton
Temp. Control Range	10°C~200°C
Temp. Control Uniformity	±2°C
Temp. Control Precision	±1°C
Control System	Temperature control module +digital display
Heater	Stainless steel electricity heater
Air Supply Motor	long-axis motor
Air Supply Mode	Horizontal forced hot air circulation
Safety Device	Over-temperature preventer Motor over-current protection Control circuit fuse Non-fuse switch Earth leakage protection etc.
Warranty	1 Year

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Model	LSCO-5F
Picture	
Power Supply	AC380V 3φ 50HZ 9KVA
Interior Size	W1000mm×D600mm×H1000mm
External Size	W1340mm×D850mm×H1780mm, for reference
Material	Stainless Steel sheet
Heat Insulating Material	Advanced insulation cotton
Temp. Control Range	RT~200°C
Temp. Control Uniformity	±2%°C
Temp. Control Precision	±1°C
Control System	Temperature control module +PID+SSR +LED digital display+ Timer
Heater	Nickel alloy ceramice electricity heater
Air Supply Motor	Long-axis motor

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Air Supply Mode	Forced hot air circulation
Safety Device	Over-temperature preventer Motor over-current protection Control circuit fuse Non-fuse switch Earth leakage protection etc.
Warranty	1 Year

