

Desktop Drying Oven

DRYING OVEN

LABORATORY
INCUBATOR

MUFFLE FURNACE

WATER DISTILLER

WATER BATH
& OIL BATH

HEATING MANTLE

STIRRER

MIXER & SHAKER

HEATING PLATE &
SAND BATH

DIGESTION APPARATUS
& METAL BATH

NITROGEN SAMPLE
CONCENTRATOR

CLEAN BENCH

STERILIZER

VACUUM PUMP

FILTRATION

GRINDER

COLONY COUNTER

DRYER

CENTRIFUGE

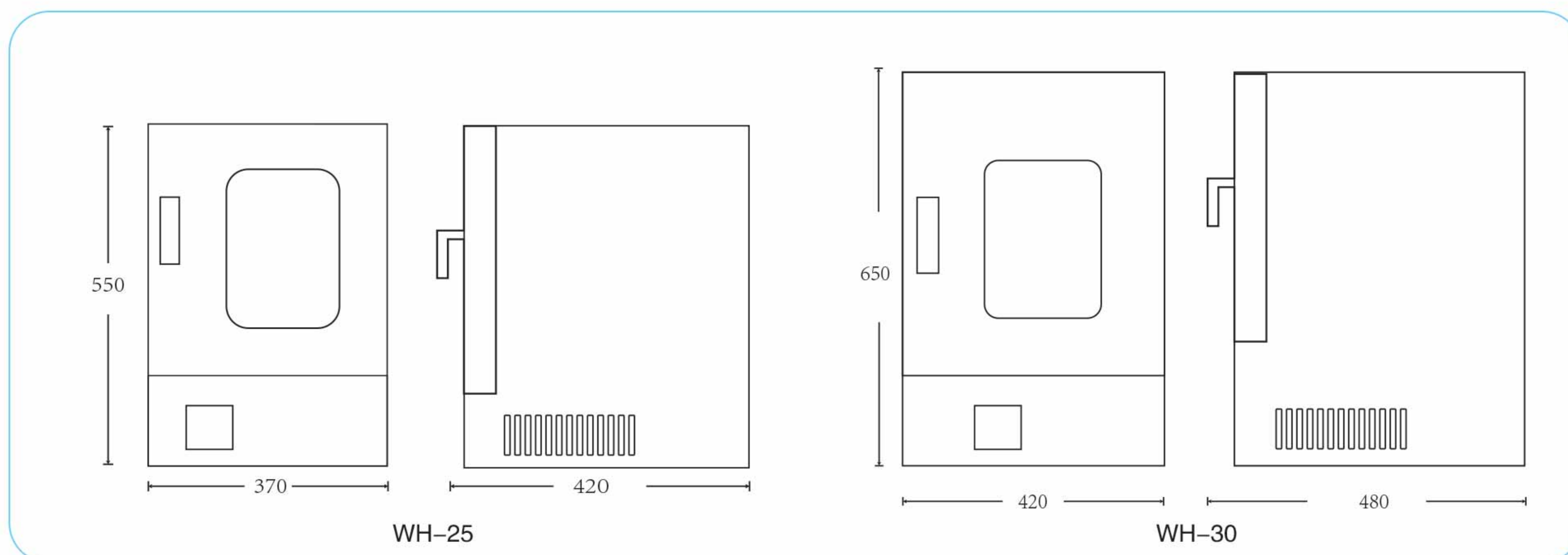
ELECTRIC FURNACE

LIFTING TABLE

LABORATORY
CONSUMABLE



Dimension(mm)



DRYING OVEN

The desktop drying oven is suitable for the cultivation of the bacteria, microbial and scientific research, is the modern medicine, medicine, biological and biochemical industries test of the important equipment.

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Herbal Medicine (10°C~70°C)



Food (70°C~100°C)



Instrument (100°C~170°C)



Glassware (100°C~170°C)

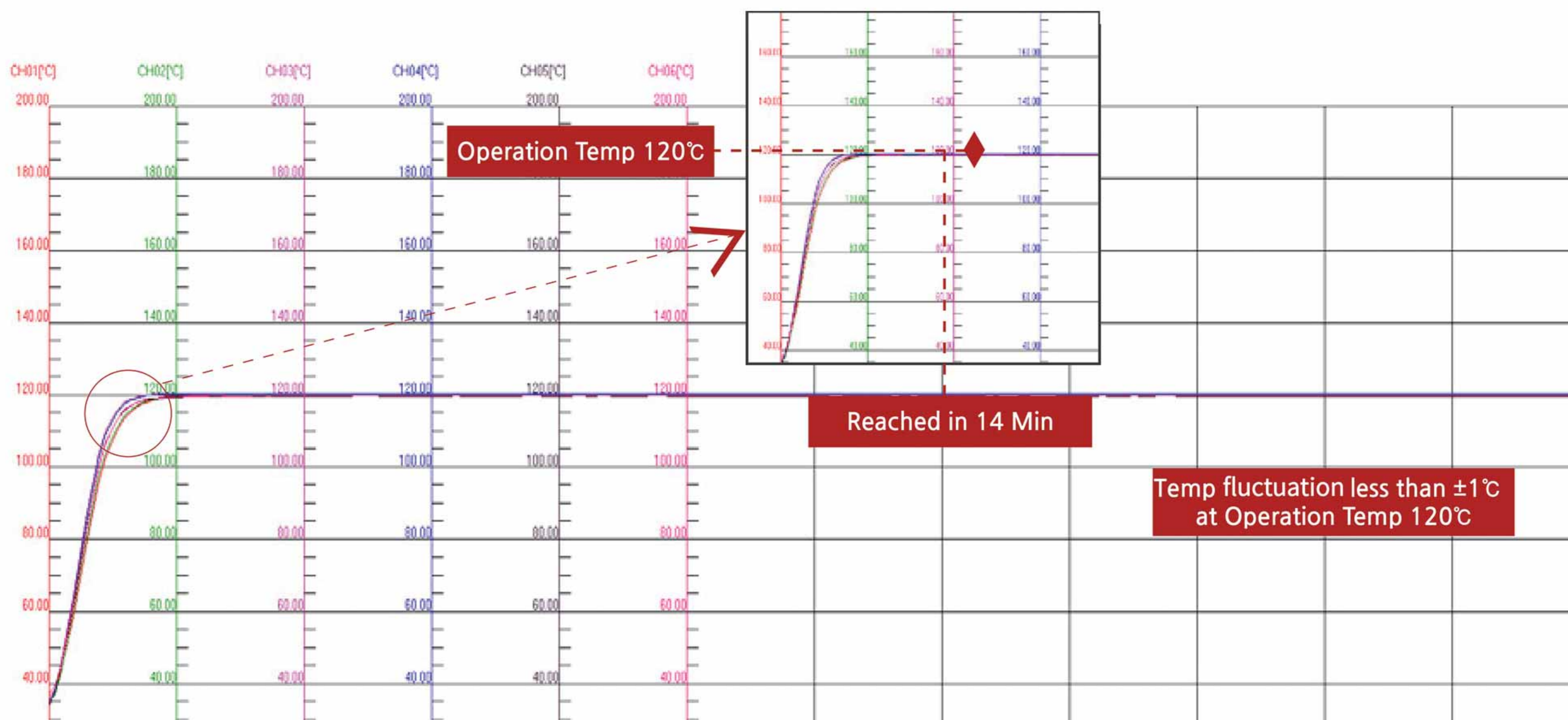


Electronic Parts (120°C~300°C)



Industrial Products (220°C~300°C)

Temperature Fluctuation Sheet:



Characteristics:

- Novel vertical design, high quality cold-rolled steel plate production, electrostatic spraying process on the surface.
- Four corners by arc transition, adjustable partition, air duct measuring plate and bottom heating sleeve quick disassembly structure, easy to clean.
- The working chamber is made of high quality mirror stainless steel or cold rolled steel plate after anti-corrosion treatment.
- Door with wide double- glass observation window, adjustable air- tight buckle lock and silicon rubber seal, which provide good seal ability and efficiently prevent heat loss, new anti-hot handle.

DRYING OVEN

Major Technical Parameters:

	Model	WH-25A	WH-30A
		WH-25AB	WH-30AB
LABORATORY INCUBATOR			
MUFFLE FURNACE	Air Circulation type	Natural convection	
WATER DISTILLER	Temp. Range	RT+10-300°C	
	Temp. Accuracy	0.1°C	
WATER BATH & OIL BATH	Temp. Fluctuation	±1°C	
	Temp. Uniformity	±2.5%	
HEATING MANTLE	Inner Chamber	High strength rolled galvanized steel /Mirror stainless steel	
	Outer Shell	Cold rolling steel with Powder Heating Coated	
STIRRER	Insulation layer	High quality rock wool board	
MIXER & SHAKER	Heater	Heating pipe /Iron chromium alloy heating wire	
	Voltage	110V/220V	
HEATING PLATE & SAND BATH	Heating Power	600W	800W
	Exhaust Hole	Φ36mm	
DIGESTION APPARATUS & METAL BATH	Temp. Controller Mode	Microprocessor PID controller	
	Temp. Setting Mode	Touch button setting	
NITROGEN SAMPLE CONCENTRATOR	Timer	0-9999min	
CLEAN BENCH	Operation Function	Auto tuning function, Offset value setting, Timing function	
STERILIZER	Specification	WH-25A=LED controller, High strength rolled galvanized steel inner chamber	
		WH-25AB=LED controller, Mirror stainless steel inner chamber	
		WH-30A=LED controller, High strength rolled galvanized steel inner chamber	
		WH-30AB=LED controller, Mirror stainless steel inner chamber	
VACUUM PUMP	Sensor	E Type	
FILTRATION	Safety Device	Over temperature sound-light alarm	
GRINDER	Size of inner chamber (W*D*H)(mm)	260*260*260	315*315*315
COLONY COUNTER	Size of Exterior (W*D*H)(mm)	370*420*550	420*480*650
DRYER	Size of Package (W*D*H)(mm)	620*440*485	530*470*690
CENTRIFUGE	Capacity	18	30
	Max Shelf number (Standard 2pcs)	6	3
ELECTRIC FURNACE	Shelf load	15KGS	
LIFTING TABLE	Shelf space	35mm	80mm
	NW/GW(KGS)	18/20	22/25
LABORATORY CONSUMABLE	Optional	LCD controller, LCD programmable controller, Independent temperature limiter	