

Mildew Incubator

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

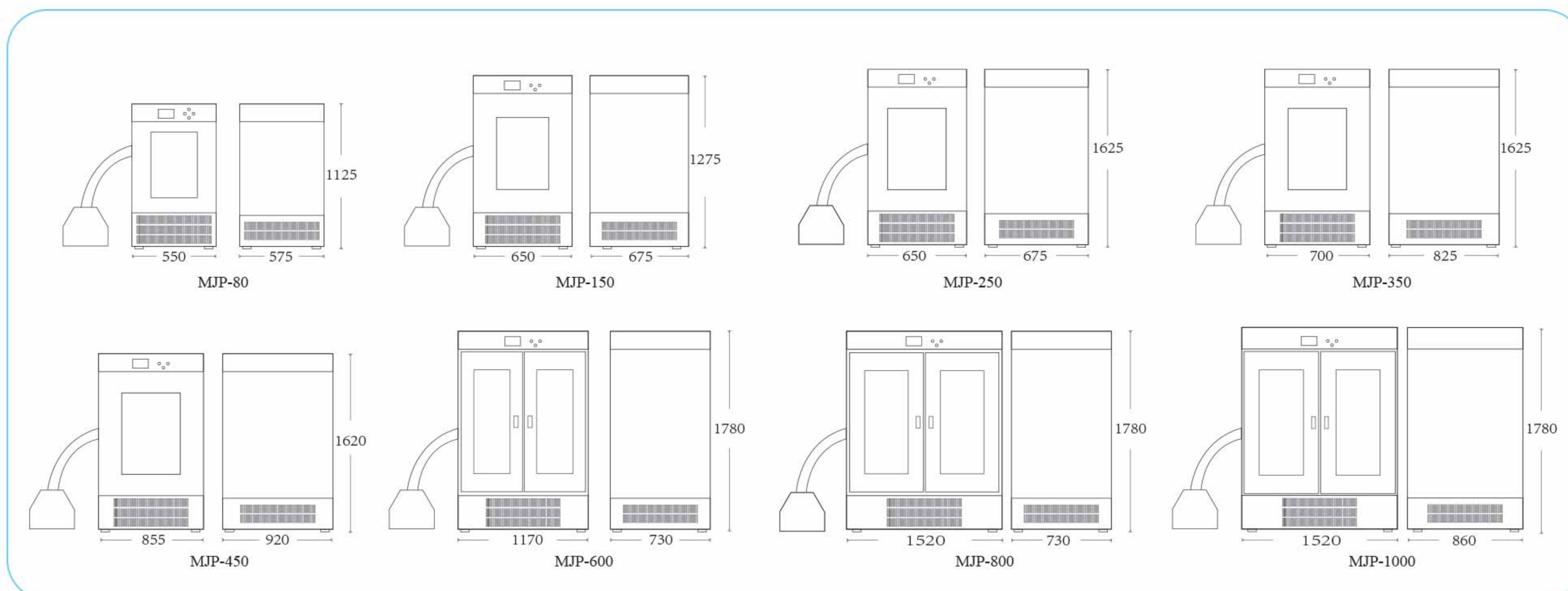
ELECTRIC FURNACE

LIFTING TABLE

LABORATORY CONSUMABLE



Dimension(mm)



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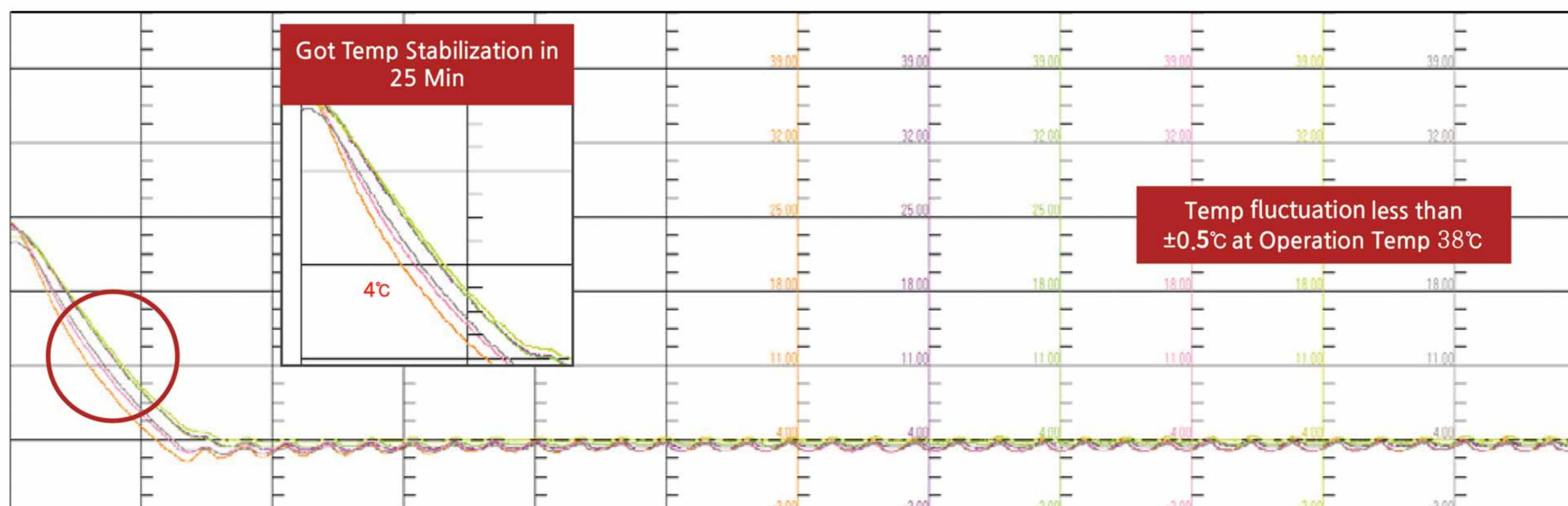
LABORATORY CONSUMABLE

WIDE APPLICATION

Mildew Incubator can be widely used in the lab of the science research institute such as environmental protection, sanitation epidemic prevention, farming and pasturage, drug inspection, aquatic product, the lab of the junior college academy and production department.



Temperature Fluctuation Sheet:



DRYING OVEN

Characteristics:

LABORATORY INCUBATOR

- The LCD controller shows the value of accurate and intuitive, superior performance.
- Ultraviolet radiation sterilizer is set in the working room ,and big visual angle temperature protection vacuum toughened glass is adopted in order to observe easily.
- The number of the shelves and the height between the shelves can be set according to the customer's demands.
- Humidifying system adopts advanced ultrasonic humidifying.
- The refrigerant adopts environmental protection fluorine free refrigeration.
- Cycles range from 0 to 100, a maximum of 30 programs can be changed within a cycle.

MUFFLE FURNACE

WATER DISTILLER

WATER BATH & OIL BATH

HEATING MANTLE

Major Technical Parameters:

STIRRER

MIXER & SHAKER

HEATING PLATE & SAND BATH

DIGESTION APPARATUS & METAL BATH

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LABORATORY CONSUMABLE

Model	MJP-80	MJP-150	MJP-250	MJP-350	MJP-450	MJP-600	MJP-800	MJP-1000
Cycle Mode	Vertical circulation							
Voltage	110/220V							
Temp. Range (°C)	50(without moistening) 10 ~ 50(with moistening)							
Humidity Controlling scope(%RH)	50~95							
Temp.Fluctuation (%RH)	±5							
Temp. Accuracy (°C)	0.1°C							
Temp.Fluctuation (°C)	±0.5°C							
Sensor	PT100							
Timing range(min)	0~99h59min							
Power (kW)	0.8	1	1	1	1	2	2	2
Working Room Size (H*W*Dmm)	400*400*500	500*500*750	500*500*1000	600*600*1000	700*650*1000	1030*530*1100	1380*530*1100	1380*660*1100
Overall Dimensions (H*W*Dmm)	550*575*1125	650*675*1275	650*675*1625	700*825*1625	855*920*1620	1170*730*1780	1520*730*1780	1520*860*1780
Volume (L)	80	150	250	350	450	600	800	1000
Shelf Load (kg)	25	15	15	18	15	15	15	15
Max Shelf number (Standard 3 pcs)	6	9	15	15	15	6	6	6
Minimum spacing of shelf (mm)	50					160		
NW/GW (kg)	63.4/82.40	81/100	109.4/ 122.3	103/ 140	160/ 200	180/ 230	200/ 260	230/ 290
Inner Chamber	Mirror stainless steel							
Outer Shell	Cold rolling steel electrostatic spraying exterior							
Insulation Layer	High quality rock wool board							
Heater	Ferrochrome wire							
Test Hole diameter	40mm							
Water outlet diameter	8mm							
Safety Device	Environmentally friendly cfr -free refrigeration cooling airflow							
Optional Accessories	Programmable controller, independent alarm, 485 port, Printer port, LCD touch screen							
Programmable controller	The period ranges from 0 to 99. A maximum of 30 short programs can be changed in one period							
Additional Function	Humidifying system adopts advanced ultrasonic humidifying.							