

Thermostatic 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

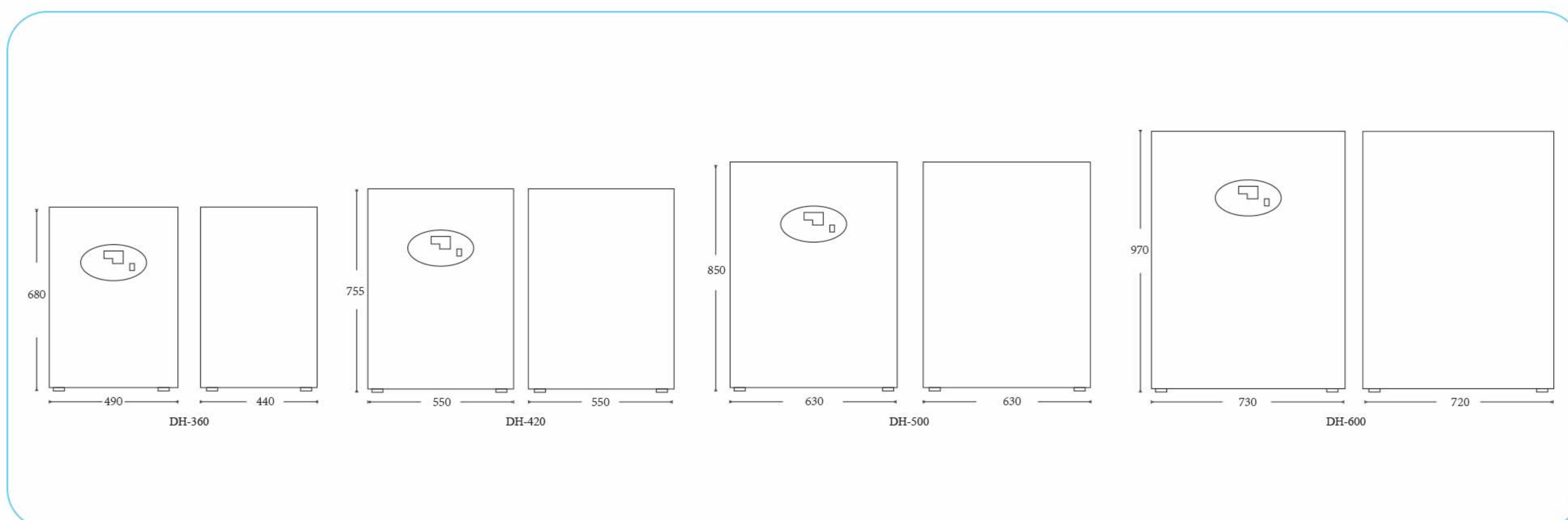
ELECTRIC FURNACE

LIFTING TABLE

LABORATORY CONSUMABLE



Dimension(mm)



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Thermostatic Incubator is suitable for breeding and fermenting in the laboratories of industrial mining enterprises, medicine and health, biochemical and agricultural science research units etc.



Vaccine



Medicine

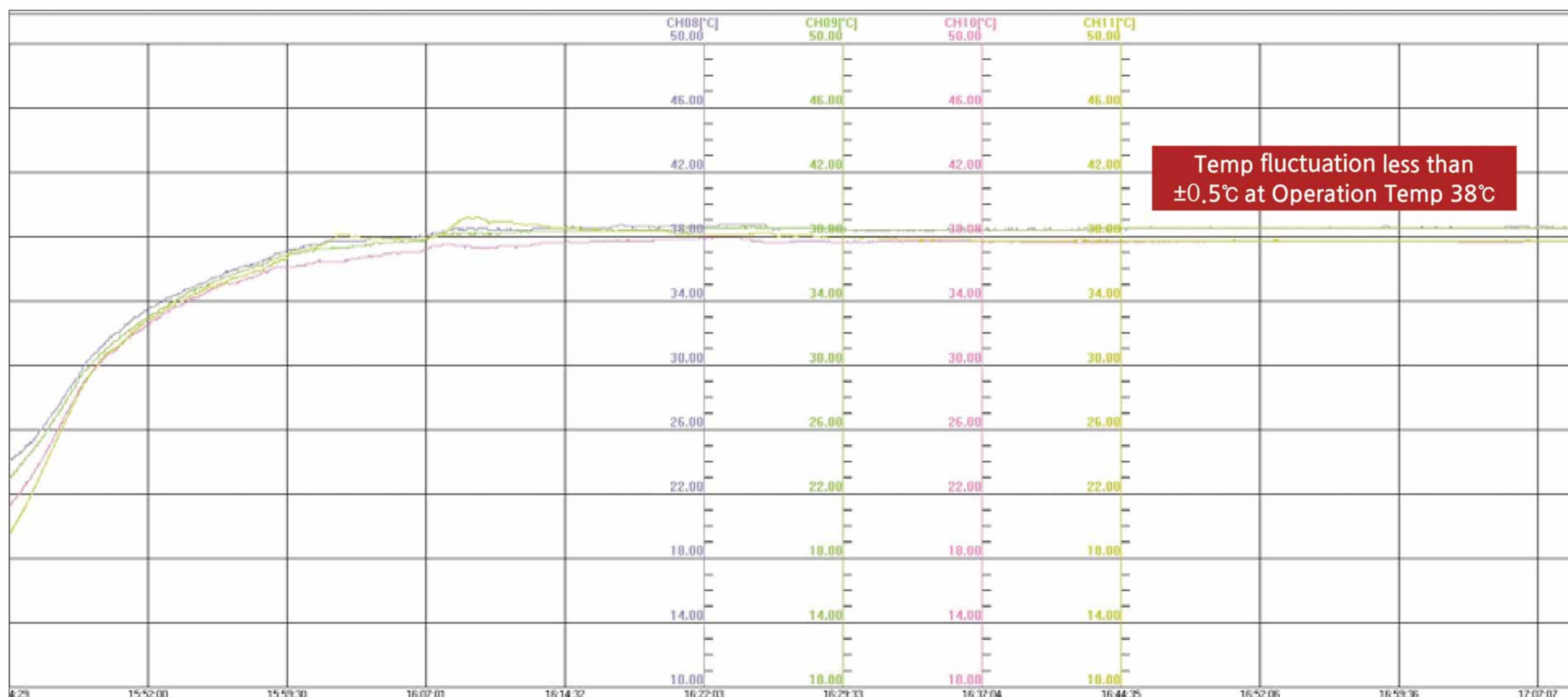


Environmental Science



Clinical Medicine

Temperature Fluctuation Sheet:



DRYING OVEN

Characteristics:

LABORATORY INCUBATOR

- The case adopts high quality cold- rolled steel plate and the electrostatic spraying treatment on the surface.
- The working room adopts imported high quality stainless steel or cold - rolled galvanized steel sheet and through corrosion resistant treatment.
- Double- layer tempering glass observation window in the middle of the door is easy for observing the change of culture articles directly.
- The pull internal shelf could regulate the height freely and make full use of space of working room.
- Silicon rubber magnetic sealing slice with good sealing performance and easy open and close.
- Electric control: the use of advanced non-contact circuits, with no noise, high reliability characteristics. Microcomputer intelligent temperature control instrument, a temperature control accuracy, stability, good performance, limit alarm, automatic power off time advantages.

MUFFLE FURNACE

WATER DISTILLER

WATER BATH & OIL BATH

Major Technical Parameters:

HEATING MANTLE

STIRRER

MIXER & SHAKER

HEATING PLATE & SAND BATH

DIGESTION APPARATUS & METAL BATH

NITROGEN SAMPLE CONCENTRATOR

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LIFTING TABLE

LABORATORY CONSUMABLE

Model	DH- 360A	DH- 420A	DH-500A	DH-600A
	DH- 360AB	DH- 420AB	DH-500AB	DH-600AB
Cycle Mode	Natural convection			
Voltage	110/220V			
Temp. Range (°C)	RT+5~ 65°C			
Temp. Accuracy (°C)	0.1°C			
Temp. Fluctuation (°C)	±0.5°C			
Sensor	PT100			
Power (kW)	0.3	0.4	0.4	0.6
Working Room Size (W*D*Hmm)	360*360*420	420*420*500	500*500*600	600*600*700
Overall Dimensions (W*D*Hmm)	490*440*680	550*550*755	630*630*850	730*720*970
Size of package (W*D*H) (mm)	585*580*745	640*630*830	720*700*950	825*810*1030
Volume (L)	54	88	150	252
Shelf Load (kg)	20	20	14	16
Max Shelf number (Standard 2pcs)	8	10	12	14
Minimum spacing of shelf (mm)	25	30		
NW/GW (kg)	30/32.5	33/35	47/ 58	65/ 78
Inner Chamber	A model: High strength rolled galvanized steel inner chamber; AB model: Mirror stainless steel inner chamber			
Outer Shell	Cold rolling steel electrostatic spraying exterior			
Insulation Layer	High quality rock wool board			
Heater	Ferrochrome wire			
Exhaust Hole diameter	36mm			
Safety Device	Limit alarm, automatic power off			
Optional Accessories	Independent alarm, printer, computer interface			