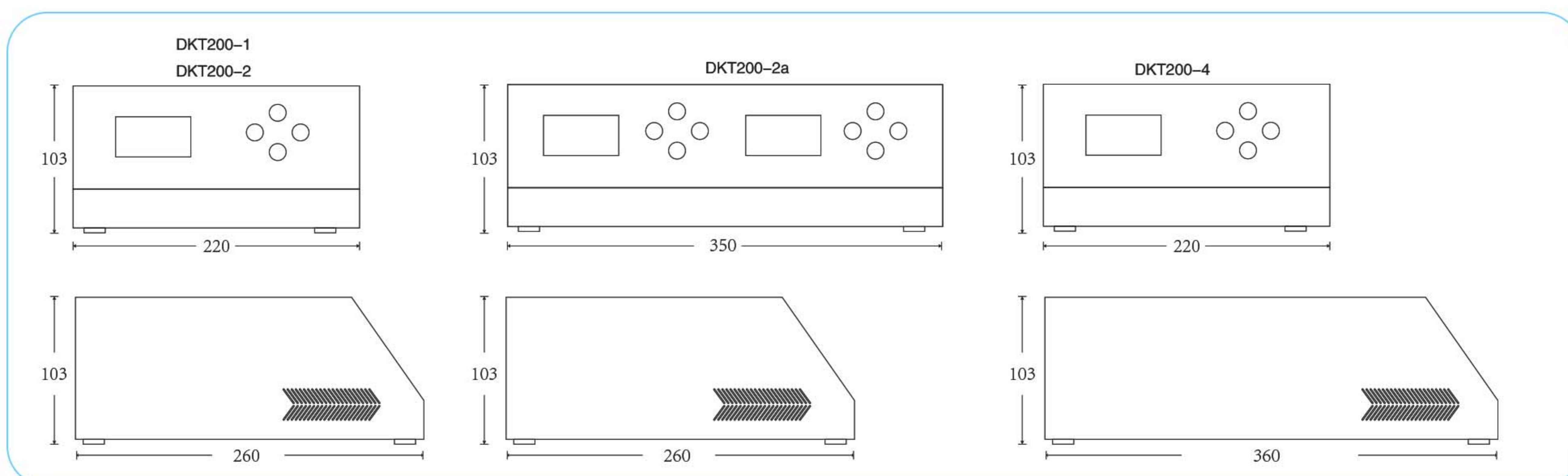


# Thermostatic Metal Bath



## Dimension(mm)



DKT200 Dry bath incubator is a microprocessor-controlled device, high precision of temperature control, sample preparation parallelism, as an alternative to the traditional water bath device. It can be widely used in various samples of the cultivation, preservation and reaction. Application of industry includes the pharmaceutical, chemical, food safety, environment, quality inspection.



- 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








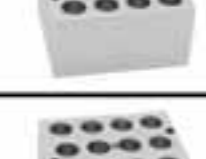







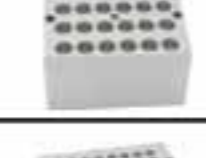


## Characteristics:

- LCD display. Cool and compact designed appearance.
- Fast heating speed, uniform heating, accurate temperature control, high stability, low energy consumption and no noise.
- Built in temperature calibration function, automatic fault detection and buzzer alarm function.
- Built in over-temperature protection device, safe and reliable, enhance the service life of the machine.
- Product designed compact and tight, occupied little space, free and easy.
- Various blocks for convenient replacement, easy for cleaning and disinfection.
- 2 block independent heating, constant temperature, unique two- in- one, to meet more experimental needs.

## Major Technical Parameters:

Model	DKT200-1	DKT200-2	DKT200 -2A	DKT200- 4
Temperature control range	RT+5°C ~ 150°C			RT+5°C ~ 120°C
Warming-up time	≤30 Minutes(Rise from40°C to150°C)			≤30 Minutes(Rise from40°Cto120°C)
Temperature stability@100~ 150 °C	≤±1°C			
Temperature stability@40~ 100°C	≤±0.5°C			
Block Temp Discrepancy @40°C	≤±0.3°C			
Module temperature uniformity	≤±0.5°C .			
Display screen	LCD screen			
Display accuracy	0.1°C			
Maximum time set	9999min			
Voltage	110V/220V			
Maximum power (W)	200W	400W		600W
Dimension (mm)	220* 260*103	220*260*103	350*260*103	220*360*103
Module type	See DKT series replaceable modules			
Note	DT17/DT18 Can Not be used DKT200-1and-2A			
Safety Device	Automatic fault detection			
	Buzzer alarm function			
	Over-temperature protection device			

### DKT series replaceable module

Model No	Diameter of tube	Quantity of tube	Size of block	Picture of block
DT01	6*46	42	95.5*76.5*50	
DT02	7*46	42		
DT03	10*46	20		
DT04	12*47	20		
DT05	13*47	20		
DT06	15*47	12		
DT07	16*47	12		
DT08	19*47	12		
DT09	20*47	6		
DT10	26*47	6		
DT11	28*47	4		
DT12	40*47	2		
DT13	0.5ml*25	42		
DT14	1.5ml*30	24		
DT15	2ml*32	24		
DT16	0.2ml*18	48	95.5*153.5*33.5	
DT17	0.2ml*18	96		