

MK-20



Product Information

The MK-10/MK-20 Dry Bath Incubator is a microprocessor-controlled product using advanced thermoelectric technique. With this technique, more stable and accurate temperature control is achieved. Replacement is convenient with optional metal block of various specifications configured for different types of test tubes.

Features

1. LCD display. It is easy to set up and use
2. Simultaneous display of set and actual time, temperature
3. Temperature deflection adjusting meet with different demands
4. Easy to replace the metal blocks and is very simple to clean and sterilize
5. Microprocessor controlled incubation time and temperature
6. Beep-signal/Stop after program completed
7. Peltier design of MK-20 provides efficient thermal control

Technical Data

Model	MK-10	MK-20
Temperature Control Range	RT.+5°C~100°C	-10°C~100°C
Timing Range	1min~99h59min	1min~99h59min
Temp. Control Accuracy	±0.5°C	±0.5°C
Display Accuracy	±0.1°C	±0.1°C
Heating Time(25 to 100°C)	≤12min	≤15min
Cooling Time(20 to -10°C)	—	≤15min (*)
Heating Part	Heater	Peltier
Cooling Part	—	Peltier
Certificate	CE	CE
Dimension(mm)	300 x 220x 180	300 x 220x 180
Net Weight	2.5kg	5kg

Accessories

Code	Type	Description	The highest Temperature	The lowest Temperature
AS-01051-01	A	96×0.2ml	100°C	-10°C
AS-01051-02	B	54×0.5ml	100°C	-10°C
AS-01051-03	C	35×1.5ml	100°C	-10°C
AS-01051-04	D	35×2.0ml	100°C	-10°C
AS-01051-05	E	15×0.5ml+20×1.5ml	100°C	-10°C
AS-01051-06	F	24xDiameter≤Φ12mm tubes	100°C	0°C
AS-01051-07	G	12x15ml Falcon	100°C	0°C
AS-01051-08	H	6x50ml Falcon	100°C	0°C
AS-01051-09	I	103x67x30mm Bath Block	100°C	0°C

AS-01051-10	J	96×0.2ml Microplate	100°C	0°C
AS-01051-11	K	24x5ml tubes	100°C	0°C
AS-01051-12	L	96-Deep well plate	80°C	8°C
AS-01051-13	M	15x5ml Eppendorf tubes	100°C	0°C