

Life Science Equipment



Heating Block



Heating Block

- Precise temperature control which can be set in units of 0.1°C.
- Optional block depend on tube size.

- Temp. Range: Amb. + 5 ~ 130°C
- Uniformity at 80°C: ± 0.5°C

Model: CHB



Heating & Cooling Block

- Timer & program operation function.
- Precise and stable temperature control.

- Temp. Range: Amb. - 20 ~ 95°C
- Uniformity at 37°C: ± 0.5°C

Model: CCB



Heating Shaker

- Rapid and accurate control of temperature.
- Optional block depend on tube size.

- Temp. Range: Amb. + 5 ~ 100°C
- Orbital Type, Max. 1500 rpm

Model: CBS

Hybridization



Hybridization Oven

- Rocker inside of chamber.
- Suitable for hybridization experiments with 10 programs & 10 steps program control.

- Temp. range: Amb. + 5 ~ 65°C
- Speed range: 5 ~ 50 rpm

Model: HO

Electrophoresis



Electrophoresis System

- Integral structure of transparent polycarbonate material.
- Excellent durability and convenient sample identification.

- Buffer capacity (L) : 0.5 / 1 / 1.8

Model: EP



Power Supply

- Power supply for electrophoresis system.
- 4 of output terminal can be used simultaneously
- Exact output by Microprocessor.

- Output Range: 5~250V, 0.01~3A, Max. 300W
- Type of output: Constant Voltage, Constant Current

Model: EPS



Comb 27/40 well



Comb 20/31 well



Comb 25/34 well



Comb 16/20 well



PCR Workstation

- High-performance HEPA filter provides a clean environment.
- Suitable for sensitive experiment like PCR.

- 3 model provided according to size.
- UV timer function

Model: PW



Ice Pan

- Foamed urethane material with excellent thermal insulation.
- Strong structure without damage or transformed.

- Temp range : -196°C ~ 80°C
- Easy movement with top rim structure.

Model: IBS



On-Ice Rack

- Aluminum with excellent thermal conductivity.
- Keeps temperature of the sample constant on ice.

- On-Ice Rack: Micro Tube (1.5 ml, 0.2 ml)
- On-Ice Rack (96W): 96 Wellplate, Micro Tube (1.5 ml)



Storage Box

Cryo Box

Storage Box & Cryo Box

- Material without deformation at low temperature.
- No needs for any labeling when using.

- Storage Box (SRB-100): 1.2 ~ 2.0 ml, 100 ea
- Cryo Box (CRB): 3 models according to size : 1.2~2.0 ml (25 ea), 1.2~2.0 ml (81 ea), 5 ml (91 ea)