

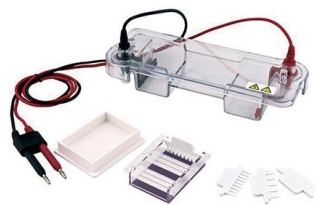
## Horizontal Electrophoresis Tank

Horizontal electrophoresis is a basic means in molecular biology research. It is widely used for DNA detection and separation, and molecular testing in the nucleic acid analysis, purification and preparation experiment.

### ET-H1 Horizontal Electrophoresis Tank

#### Features:

- \* Abundant buffer not only guarantees cooling effects, but also keeps the pH Value stable during the whole experiment process.
- \* Dismountable electrodes make maintenance easily.
- \* The PC transparent top lid prevents liquid volatilization and electricity leakage.
- \* Auto-switch-off when the lid is removed
- \* Recommended power supply: BPS-1/BPS-2



#### Technical Parameters:

| Model                | ET-H1  |
|----------------------|--|
| Gel Trays(W*L)       | 48*75mm  |
| Buffer Volume        | 150ml  |
| Comb Thickness       | 1&1.5mm  |
| Comb Throughput      | 3, 5, 9 samples  |
| NO. of Samples       | 3~18   |
| Standard Accessories | Body tank with electrode*1, Gel tray 48*75mm*1, Gel box*1,<br>1.0mm thickness 3 wells comb*2, 1.5mm thickness 3 wells comb*2,<br>1.0mm thickness 5 wells comb*2, 1.5mm thickness 5 wells comb*2,<br>1.0mm thickness 9 wells comb*2, 1.5mm thickness 9 wells comb*2 |
| External Size(L*W*H) | 250*95*50mm  |
| Package Size(L*W*H)  | 320*160*160mm  |
| Gross Weight         | 1kg  |

## ET-H2 Horizontal Electrophoresis Tank

The ET-H2 is ideal for restriction fragment analysis, sample prep or checking of high numbers of samples.

#### Features:

- \* Abundant buffer not only guarantees cooling effects, but also keeps the pH Value stable during the whole experiment process.
- \* Dismountable electrodes make maintenance easily.
- \* Sample background color design, adding the sample conveniently.
- \* The PC transparent top lid prevents liquid volatilization and electricity leakage.
- \* Auto-switch-off when the lid is removed
- \* Recommended power supply: BPS-2/ BPS-3



#### Technical Parameters:

| Model                | ET-H2   |
|----------------------|---|
| Gel Trays(W*L)       | 60*60mm, 120*60mm, 60*120mm, 120*120mm  |
| Comb Thickness       | 1&1.5mm   |
| Comb Throughput      | 1, 2, 3, 6, 8, 11, 13, 18, 25 samples   |
| NO. of Samples       | 1~100   |
| Buffer Volume        | 550ml   |
| Standard Accessories | Body tank with electrode*1, Gel tray 120*120mm*1, Gel tray 120*60mm*1,<br>Gel tray 60*120mm*1, Gel tray 60*60mm*2, Gel box*1, Leveling feet*1<br>1.5mm thickness 1/2/3 wells comb*1, 1.0mm thickness 6/13 wells comb*2<br>1.0mm thickness 8/18 wells comb*2, 1.0mm thickness 11/25 wells comb*2 |
| External Size(L*W*H) | 300*160*75mm  |
| Package Size(L*W*H)  | 460*250*200mm   |
| Gross Weight         | 2kg   |

## Constant Temperature Water Tank



### Features:

- \* Microprocessor control, LED display.
- \* Timing function and over-temperature protection.
- \* External material: Cold rolled steel with anti bacteria powder coating.
- \* Inner material: Stainless steel inner chamber.

### Technical Parameters:

| Model                   | WT-42                    | WT-60       |
|-------------------------|--------------------------|-------------|
| Temp. Range             | RT~100°C                 |             |
| Temp. Fluctuation       | ≤ ±1°C                   |             |
| Consumption             | 800W                     | 1500W       |
| Power Supply            | AC110V/220V±10%, 50/60Hz |             |
| Internal Size(L*W*H) mm | 420*180*180              | 600*300*180 |
| External Size(L*W*H) mm | 580*300*270              | 760*410*270 |
| Package Size(L*W*H) mm  | 630*350*310              | 820*480*310 |
| Net Weight(kg)          | 10                       | 15          |
| Gross Weight(kg)        | 11                       | 17          |

## Thermostatic Shaking Water Bath



SWB-A/C



SWB-B

### Features:

- \* Microprocessor controller with LED display, high precision of controlling temperature.
- \* Advanced multipurpose stainless steel spring clip.

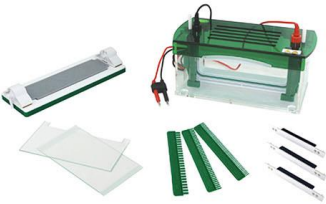
### Technical Parameters:

| Model                   | SWB-A                            | SWB-B  | SWB-C                     |
|-------------------------|----------------------------------|--|---------------------------|
| Temp. Range             | RT~100°C                         |  |                           |
| Oscillation Amplitude   | 20mm                             |  |                           |
| Rotary Speed            | 60-280RPM                        |  | /                         |
| Shaking Mode            | Rotation oscillation, continuous | Rotation oscillation & reciprocating, continuous | Reciprocating, continuous |
| Timing                  | 0-999 minutes                    |  |                           |
| Consumption             | 2000W                            |  |                           |
| Power Supply            | AC 110/220V±10%, 50/60Hz         |  |                           |
| Internal Size(L*W*H) mm | 490*390*170                      |  |                           |
| External Size(L*W*H) mm | 720*480*520                      |  |                           |
| Packing Size(L*W*H) mm  | 820*610*590                      | 820*610*570                                      | 820*610*590               |
| Gross Weight(kg)        | 45                               | 50   | 45                        |

### ET-V2 Vertical Electrophoresis Tank

**Features:**

- \* Easy installation    \* Safety button for lid opening
- \* Auto-switch off when the lid is removed
- \* Precast gel core, do not affecting the operation of gel making while the electrophoresis.
- \* Abundant buffer not only guarantees cooling effects, but also keeps the PH value stable during the whole experiment process.
- \* With the gel making device of normal position, don't should to moving the glass plate from the process of making gel to electrophoresis, convenient for observation the gel preparation from the glass on both sides, ensures fast set up times and leak-free operation.
- \* Recommended power supply: BPS-3



**Technical Parameters:**

| Model                | ET-V2   |
|----------------------|---|
| Glass Trays (W*L)    | 216*220mm   |
| Gel Trays (W*L)      | 186*205mm   |
| Comb Thickness       | 1.0mm   |
| Comb Throughput      | 25, 40, 52 samples  |
| Amount of Gel        | 1~2 pieces  |
| NO. of Samples       | 25~52   |
| Buffer Capacity      | 3500ml  |
| Standard Accessories | Body tank with electrode*1, Gel casting base*1, Notched glass plates*4, 1.0mm bonded glass spacer*4, 1.0mm thickness 25 wells comb*2, 1.0mm thickness 40 wells comb*2, 1.0mm thickness 52 wells comb*2, 25 well Guide sample device*2, 40 well Guide sample device*2, 52 well Guide sample device*2 |
| Optional Accessory   | Cooling circulation device  |
| External Size(L*W*H) | 280*140*250mm   |
| Package Size(L*W*H)  | 460*400*450mm   |
| Gross Weight         | 9kg   |

### Electrophoresis Apparatus



**Features:**

- \* Auto-switching function.
- \* Automatic memory function.
- \* Control: Intelligent microprocessor control unit
- \* Automatic detection of no-load, over-load, short circuit, rapid resistance change, ground leak and system overheating.

**Technical Parameters:**

| Model                | BPS-1   |
|----------------------|---|
| Output               | Constant-voltage or current(adjustable)         |
| Output range         | 5~300V, 1~300mA, 90W (Maximum)                  |
| Increment            | 1V, 1mA   |
| Timing               | 1min~9h59min                                    |
| Display              | LED: constant-voltage, current and power values |
| Power Supply         | AC220V±10%, 50/60Hz; 110V±10%, 60Hz             |
| External Size(L*W*H) | 280*237*118mm                                   |
| Package Size(L*W*H)  | 380*340*230mm                                   |
| Gross Weight         | 4kg   |

## ET-H3 Horizontal Electrophoresis Tank

### Features:

- \* Auto-switch-off when the lid is removed.
- \* Special gel caster, prevents the gel leakage.
- \* Dismountable electrodes make maintenance easily.
- \* The PC transparent top lid prevents liquid volatilization and electricity leakage.
- \* Abundant buffer not only guarantees cooling effects, but also keeps the pH Value stable during the whole experiment process.
- \* Recommended power supply: BPS-2/BPS-3



### Technical Parameters:

| Model                 | ET-H3   |
|-----------------------|---|
| Gel Tray (W*L)        | 200*200mm, 200*150mm, 200*100mm   |
| Comb Thickness        | 1.0&1.8mm   |
| Comb Throughput       | 17, 22, 36, 44 samples  |
| NO. of Samples        | 17~264  |
| Buffer Volume         | 1800ml  |
| Standard Accessories  | Body tank with electrode*1, Gel tray 200*200mm*1, Gel tray 200*150mm*1, Gel tray 200*100mm*1, Gel Caster*1, 1.0mm thickness 17 wells comb*2, 1.8mm thickness 17 wells comb*2, 1.0mm thickness 22 wells comb*2, 1.8mm thickness 22 wells comb*2, 1.0mm thickness 36 wells comb*4, 1.8mm thickness 36 wells comb*2, 1.0mm thickness 44 wells comb*2, 1.8mm thickness 44 wells comb*2, Leveling feet*4 |
| External Size (L*W*H) | 397*230*83mm  |
| Package Size(L*W*H)   | 530*390*220mm   |
| Gross Weight          | 5kg   |

## Vertical Electrophoresis Tank

Vertical electrophoresis is used for separation, purification and preparation of nucleic acid and protein samples in life science research.

## ET-V1 Vertical Electrophoresis Tank

### Features:

- \* Easy installation
- \* Auto-switch off when the lid is removed
- \* Sample background color design, adding the sample conveniently.
- \* Abundant buffer not only guarantees cooling effects, but also keeps the PH value stable during the whole experiment process
- \* With the gel making device of normal position, don't should to moving the glass plate from the process of making gel to electrophoresis, convenient for observation the gel preparation from the glass on both sides, ensures fast set up times and leak-free operation.
- \* Recommended power supply: BPS-2



### Technical Parameters:

| Model                 | ET-V1  |
|-----------------------|--|
| Glass Tray (W*L)      | 100*100mm  |
| Gel Tray (W*L)        | 82*88mm  |
| Comb Thickness        | 0.75, 1.0 & 1.5mm  |
| Comb Throughput       | 11, 15 samples   |
| Amount of Gel:        | 1~2 piece  |
| NO. of Samples        | 11~30  |
| Buffer Volume         | 750ml  |
| Standard Accessories  | Body tank with electrode*1, Gel casting base*1, Notched glass plates*4, 0.75mm bonded glass spacer*2, 1.0mm bonded glass spacer*2, 1.5mm bonded glass spacer*2, 0.75 mm thickness 11 wells comb*2, 1.0mm thickness 11 wells comb*2, 1.5mm thickness 11 wells comb* 2, 0.75mm thickness 15 wells comb*2, 1.0mm thickness 15w ells comb*2, 1.5mm thickness 15 wells comb*2, Gel shovel*1, Clamp version*2, Dummy plate*1 |
| External Size (L*W*H) | 150*120*115mm  |
| Package Size(L*W*H)   | 370*300*220mm  |
| Gross Weight          | 2kg  |



## Thermal Cycler

### Features:

- \* 7" color full touch screen, graphically display.
- \* Effortlessly interchangeable modules,swapped in seconds without tools.
- \* Durable premium peltier element,ensure long life and high quality.
- \* Large storage of 10,000 programs on board,enhancing friendly operation.
- \* Update software through USB flash drive.
- \* Outstanding block temperature uniformity,ensuring best possible experimental results.
- \* Global universal switch power(85V-265V),increasing safety & reliability.



### Technical Parameters:

| Model                          | A100  | A200                    |
|--------------------------------|---|-------------------------|
| Type                           | Standard Thermal Cycler   | Gradient Thermal Cycler |
| Standard Module                | 96 Module:96 wells*0.2ml or 9677 Module:96 wells*0.2ml+77 wells*0.5ml             |                         |
| Optional Module                | 48Module:48 wells*0.2ml+48 wells*0.5ml  |                         |
|                                | 384 Module: 384 wells   |                         |
|                                | Muoti-purpose Module: 9677 Module+In-situ Adaptor                                 |                         |
| Heating and Cooling Technology | Newest generation Peltier-based technology, with long life up to 1,000,000 cycles |                         |
| Display                        | 7" Color Touch Screen, graphical display of protocols and running status          |                         |
| Language                       | English   |                         |
| USB Flash Drive                | Unlimited storage of protocols with USB flash drive                               |                         |
| Communications Ports           | 2 USB2.0 and LAN  |                         |
| Temperature                    |   |                         |
| Block Temperature Range        | 0℃~100℃   |                         |
| Max. Heating Rate              | 5℃/s  |                         |
| Max. Cooling Rate              | 4℃/s  |                         |
| Temperature Uniformity         | ≤ ±0.2℃ (at 95℃)  |                         |
| Temperature Accuracy           | ≤ ±0.2℃ (35℃-100℃)  |                         |

| Model                            | A100  | A200               |
|----------------------------------|---|--------------------|
| Mode Of Temperature Control      | Sim-tube & Block mode   |                    |
| Ramping Rate Adjustable          | Yes   |                    |
| Gradient                         |   |                    |
| Gradient Accuracy                | /   | ≤ ±0.3℃ (35℃~100℃) |
| Column Uniformity                | /   | ≤ ±0.3℃ (at 95℃)   |
| Gradient Range                   | /   | 35℃~99.9℃          |
| Temp. Differential Range         | /   | 1℃~30℃             |
| Gradient Capability              | /   | 12 Column          |
| Heat LID                         |   |                    |
| Height of Heat lid               | Steplessly Adjustable lid, accommodates all kinds of PCR tubes,strips and plates                  |                    |
| Open method                      | Innovative TOP-OPENTM technology realizes open and lift the lid in one step                       |                    |
| Heat Lid Temperature Range       | 30℃~99.9℃   |                    |
| Auto Shut-off                    | Yes   |                    |
| Software                         |   |                    |
| Max. Number of Programs          | Max.10,000 programs onboard, unlimited storage of protocols with USB flash drive                  |                    |
| Max.Step&Max.Cycle               | 30 steps,100 typical cycles,max60,000nesting cycles   |                    |
| Time & Temp. Increment/Decrement | Yes, available for long PCR & Touchdown PCR   |                    |
| Auto Pause/Auto Restart          | Yes   |                    |
| Multi-user log in                | Password-based authentication prevents from view,copy and alteration of protocols                 |                    |
| Tm calculator                    | Automatically calculates the melting and annealing temperature through input two primer sequences |                    |
| Hold At 4℃                       | Yes, an infinite incubation time at low temperature for overnight working                         |                    |
| Program wizard                   | Yes, create PCR protocols with only a few clicks  |                    |
| Running Report                   | Yes, provide objective and precise information for the whole running process                      |                    |
| Other features                   |   |                    |
| Power                            | Global switch power supply: 85V-265V, 50-60Hz Max.600W  |                    |
| Approvals                        | ISO 9001:2000, CE, RoHS   |                    |
| Packing size(L*W*H)              | 430*344*345mm   |                    |
| Gross Weight                     | 9.8kg   |                    |

## Small Capacity Thermostatic Shaking Incubator



### Features:

- \* USB data recording system automatically records the test process data throughout the whole process.
- \* The whole experiment data can be recorded by USB flash disk (temperature and rotation time can be recorded).
- \* Download data, automatically list, save and print, and easily playback the experimental process with a mouse click, which is convenient for optimizing reaction conditions, screening experimental methods and confirming the experimental process.
- \* Multi-stage speed temperature and time control system can set a variety of different speed temperature and time experiment modes at one time, and automatically change the operation mode during operation.
- \* Super low speed start, the speed is out of control, automatic lock, start speed adjustable unique dynamic balance design, to ensure smooth operation.
- \* Mute fan design and forced convection mode and unique air duct design to ensure a good temperature uniformity.
- \* Users can freely set up three operation modes of alternating forward, reverse, positive and reverse.
- \* LCD display, temperature, time, speed and interface display.

### Technical Parameters:

| Model               | BJPX-100N   | BJPX-200N                            |
|---------------------|---|--------------------------------------|
| Controller          | PID   |                                      |
| Display             | LCD   |                                      |
| Circulation Mode    | Forced convection   |                                      |
| Shaking Mode        | Cyclotron   |                                      |
| Drive Mode          | Unidimensional drive  |                                      |
| Temp. Range         | RT+5-65℃  | 4~ 65℃                               |
| Temp. Accuracy      | ±0.1℃   |                                      |
| Temp. Uniformity    | ±0.5℃(at 37℃)   |                                      |
| Rotating Speed      | 20-450(r/min)   |                                      |
| Rotating Accuracy   | ±1(r/min)   |                                      |
| Vibration Range     | 26mm  |                                      |
| Refrigerant         | /   | Environmentally friendly refrigerant |
| Cooling Consumption | /   | 118W                                 |
| Timing Range        | 0-9999h/min   |                                      |
| Shaking Plate Size  | 450*410mm   |                                      |
| Standard Capacity   | 50ml*4, 100ml*4, 250ml*3, 500ml*3   | 50ml*5, 100ml*5, 250ml*4, 500ml*3    |
| Max. Capacity       | Clamp flask: 100ml*23or250ml*15 or 500ml*9, 1000ml*6 or 2000ml*4;<br>Haftplatte: 100ml*30or250ml*20 or 500ml*9 or 1000ml*8 or 2000ml*4  |                                      |
| External Size(mm)   | 750*710*520   |                                      |
| Auxiliary Function  | Ultra-low speed start, adjustable start speed, monitoring timer, parameter memory, upper and lower limits of overtemperature acousto-optic alarm, while opening the door automatically stop, monitoring temperature and environmental temperature for correction. |                                      |
| Consumption         | 550W  | 650W                                 |
| Power Supply        | Standard: AC220±10%, 50/60Hz; optional: 110V±10%, 60Hz  |                                      |
| Internal Material   | Stainless steel   |                                      |
| External Material   | Stainless steel   |                                      |
| Package Size (mm)   | 881*875*715   |                                      |
| Gross Weight (kg)   | 110   | 130                                  |

## UV-Transilluminator

### Application:

UV Transilluminator is the necessary instrument for observed, photographed and cutting the electrophoresis gel.

### Features:

- \* With the operating port for cutting the gel.
- \* No need for dark room, can be used for all weather.
- \* Using the UV filter glass quartz ultraviolet lamp, long service life, light uniform.



### Technical Parameters:

| Model                      | UVT-02S                 |
|----------------------------|-------------------------|
| Transmission Size(W*L)     | 200*150mm               |
| Transmission UV Wavelength | 302nm                   |
| Reflectance UV Wavelength  | 254, 365nm              |
| Transmission UV Lamp Power | 302nm(8W)               |
| Reflectance UV Lamp Power  | 254nm(11W), 365nm(11W)  |
| Power Supply               | AC110/220V±10%, 50/60Hz |
| External Size(W*D*H)       | 435*295*490mm           |
| Package Size(W*D*H)        | 700*640*810mm           |
| Net Weight                 | 17kg                    |
| Gross Weight               | 45kg                    |

## Thermal Cycler



### TC-96/G/H(b)C Features:

- \* High gradient performance for exploring amplification conditions
- \* Multiple equipment connected operation can be realized through USB or network cable to adapt to batch test by enterprises scientific research labs
- \* Multiple temperature control modes
- \* Three modes of operation for your choice

### TC-96/G/H(b)B Features:

- \* Complete steel structure
- \* 5.7 inch touch screen
- \* High impermeability design of the sample reaction room prevents condensation of samples under long-time storage in low temperature
- \* Precise temperature control
- \* Fast heating and cooling rate

### Technical Parameters:

| Model                              | TC-96/G/H(b)C   | TC-96/G/H(b)B                                   |
|------------------------------------|---|---|
| Sample Capacity                    | 96-wellx0.2ml,96-well full-skirt,semi-skirt,universal none-skirt,12x8 connected tube                            |   |
| Display                            | LCD display and touch screen(5.7 inch)  | 6.5 inch, 262 144 color touch screen from Japan |
| Temp. Range                        | 4.0~105°C   |   |
| Max temperature Heating rate       | ≥4°C/s  |   |
| Temp. Uniformity                   | ≤±0.3°C   | ≤±0.2°C   |
| Temp. Accuracy                     | ≤±0.1°C   |   |
| Gradient temperature range         | 30~105°C  |   |
| Gradient Range Of Temp. Difference | 1~30°C  |   |
| Max. No. Of Cycle                  | 99. Suitable for nested PCR experiment  |   |
| Memory                             | ≥250 typical programs onboard, unlimited with USB flash drive expansion   |   |
| Time increment/decrement           | 0~9 min59s, suitable for long PCR experiment  |   |
| Temp.increment/decrement           | 0~9.9°C,suitable for touchdown PCR experiment   |   |
| Auto Pause/Power Protection        | Yes   |   |
| Soak Function                      | Yes   |   |
| Hot-lid Temp. Range                | 30°C~110°C(adjustable,minimum control temperature:ambient temperature +5°C)                                     |   |
| Height Of Hot-lid                  | Automatic Adjusted  |   |
| Auto Shut-off Function Of Hot Lid  | While block temperature is lower than set temperature or program ends, the hot-lid will be automatically closed |   |
| Communication Interface            | USB   | Internet port(LAN)                              |
| Power Supply                       | 100~240V, 50/60Hz, 600W   |   |
| Dimension                          | 345*250*270mm   | 345*250*270mm                                   |
| Packing Size(L*W*H)                | 495*410*395mm   | 495*410*395mm                                   |
| Gross Weight                       | 10.5kg  | 12.5kg  |
| Certificates                       | Ferrotec Peltier/MET/CE/EMC/RoHS2.0/PICC Product Quality Liability Insurance                                    |   |

## Thermal Cycler



### Features:

- \* Newest generation peltier-based technology, more steady, reliable and durable.
- \* 7 inch color full touch screen, graphical display of protocols.
- \* Effortlessly interchangeable reaction modules that swap in seconds without tools.
- \* 15000 protocols storable on board and unlimited storage of protocols with USB flash drive.

### Technical Parameters:

| Model           | A300                             |   |
|-----------------|----------------------------------|---|
| Gradient Module | 96 Module                        | 96 wells*0.2ml  |
|                 | 9677 Module                      | 96 wells*0.2ml+77wells*0.5ml  |
|                 | 384 Module                       | 384 wells   |
|                 | Multi-purpose                    | 9677 Module+In-situ adapter   |
|                 | Display                          | 7 inch color touch screen, graphical display of protocols and running status            |
| Temperature     | Communications                   | 2 USB 2.0 and LAN   |
|                 | Block Temperature Range          | 0 °C~105°C  |
|                 | Max. Heating/Cooling Rate        | 6°C/s   |
|                 | Temperature Uniformity           | ≤±0.2°C (at 95°C)   |
|                 | Temperature Accuracy             | ≤±0.1°C (35°C~100°C)  |
| Gradient        | Display Resolution               | 0.1°C   |
|                 | Mode of Temperature Control      | Sim-tube & Block mode   |
|                 | Gradient Accuracy                | ≤±0.1°C (35°C~100°C)  |
|                 | Column Uniformity                | ≤±0.2°C (at 95°C)   |
|                 | Gradient Range                   | 30°C~105°C  |
| Software        | Temp. Differential Range         | 1~30°C  |
|                 | Gradient Capability              | 12 Column   |
|                 | Max. No. of Programs             | Max. 15,000 programs onboard, unlimited storage of protocols with USB flash drive       |
|                 | Max. Step                        | 30 steps  |
|                 | Max. Cycle                       | 100 typical cycles, max. 60,000 nesting cycles  |
| Heat Lid        | Time & Temp. Increment/Decrement | Yes, available for Long PCR & Touchdown PCR   |
|                 | Auto Pause / Auto Restart        | Yes   |
|                 | Multi-user Log in                | With password-based authentication prevents from view, copy and alteration of protocols |
|                 | Tm Calculator                    | Automatically calculate the melting and annealing temperature with two primer sequences |
|                 | Hold at 4°C                      | Yes, an infinite incubation time at low temperature for overnight working               |
| Others          | Program Wizard                   | Yes, create PCR protocols with only a few clicks  |
|                 | Running Report                   | Yes, provide objective and precise information for the whole experiment                 |
|                 | PC Connection                    | PC remote control to manage more than 120 units of A300 across the network              |
|                 | Height of Heat Lid               | Steplessly adjustable Lid, accommodates all kinds of PCR tubes, strips and plates       |
|                 | Open Method                      | Innovative "TOP-OPEN" technology realizes open and lift in one step                     |
|                 | Heat Lid Temperature Range       | 30~112°C  |
|                 | Auto Shut-off                    | Yes   |
|                 | Power Supply                     | 85~265V, 50~60Hz Max. 600W  |
|                 | Package Size(W*D*H)              | 362*256*255mm   |
|                 | Gross Weight                     | 10kg  |