

## EPS-2014 Mini Electrophoresis System



### Features;

The EPS-2014 Mini Electrophoresis System is a small and intelligent design, combined with new technology, specially designed for DNA and RNA electrophoresis. Its magnetic sensor allows the current to flow to the electrodes only when the lid is open. If the cover is opened or removed when the system is running, the current is immediately switched off.

EPS-2014 is ideal for many applications such as Northern and Southern staining, Kosmid library restriction analysis, Micro satellite analysis, PCR fragment analysis, DNA fingerprinting and high throughput analysis.

### Technical Specifications;

<b>Model</b>	<b>EPS-2014</b>
<b>Input Power</b>	AC100/120V 50/60Hz Or AC220/240V with Transformer 50/60Hz
<b>Output Power</b>	DC35V / DC50V / DC100V
<b>Bath Dimension (WxDxH)</b>	110x121x43mm
<b>Overall Dimension (WxDxH)</b>	190x130x60mm
<b>Construction of Bath</b>	PC + ABS
<b>Max. Power</b>	40W
<b>Timer</b>	0 - 99min
<b>Volume of Bath</b>	230ml



### Accessories:

<b>Gel Dimension (WxD)</b>	126x126 - 1pcs
<b>Gel Migration Board (WxD)</b>	110x60mm - 2pcs 54x60mm - 4pcs
<b>Tooth Wide (Width x Thickness x No)</b>	3mm x 1mm x 22 5.6mm x 1mm x 12 3mm x 1mm x 18 5.6mm x 1 mm x 10
<b>Transformer</b>	AC220V (Input) / AC110V (Output)

