Mupid-One

<Specifications>

· · Electrophoresis Cell

Overall dimensions 183mm(W)x59mm(H)x162mm(L)

Material PPHOX

Solution volume Approx. 270-320 ml (includes gel tray and gel)

Multi-sample Multi-channel pippette compatible

· · Safety Lid

Overall dimensions 197mm(W)x38mm(H)x170mm(L)

Safety interlock system Without the lid, main power can not be operated.

· · Power Supply

Overall dimensions $75 \text{mm}(W) \times 62 \text{mm}(H) \times 170 \text{mm}(L)$

Weight 410g

Input voltage AC100-240V (Internationally compatible), 50/60 Hz

Output voltage 135V 100V 50V 25V 70V 35V 18V Constant peak voltage of 140V and duty control

Timer Can be set between 0 and 99 min. and continuous mode.

Temporary shutdown supported

Memory function Automatic memory (the last used V & T)

· · One-Gel Trays

Overall dimensions of small gel tray

Overall dimensions of large gel tray

Overall dimensions of large gel tray

130mm(W) x 16.5mm(H) x 59.5mm(L)

130mm(W) x 24mm(H) x 122mm(L)

2 small gel trays; 1 large gel tray

Material Heat Registance Materials(For 100 • Agarose)

· One-Comb-HR

Multiple number of wells 13 - 26 wells (13wells: 9mm spacing, 26wells: 4.5mm spacing)

Quantity 4 (supports making 13 or 26 wells)

Material Heat Registance Materials(For 100 • Agarose)

*One-Gal Casting Stand-HR Makes 2 small gel trays or 1 large gel tray

Overall dimensions 140mm(W) x 20mm(H) x 125mm(L)

Material Heat Registance Materials(For 100 • Agarose)

• • This product is subject to change without notice. • • "Mupid" is a registered trademark of ADVANCE Co., LTD.





IMPORTANT

To ensure safety, make sure you have thoroughly read the Instruction Manual before use.