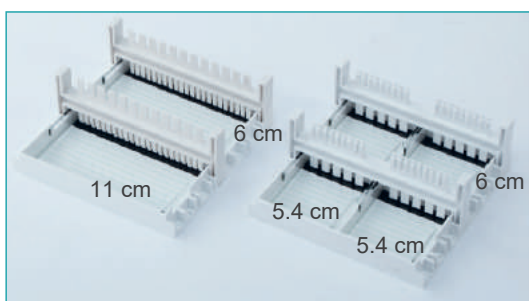


Mini-ES2

Mini-Electrophoresis System



1. Timer function, unattended after startup
2. Safety cover design, and the power is cut off immediately when the cover is open
3. 110×60 mm, 54×60 mm two sizes of gel migration board

Specification

Input power	AC 100~120 V, 50~60 Hz / AC 220~240 V, 50~60 Hz
Output power	DC 35 V / DC 50 V / DC 100 V
Bath dimension (mm)	110×121×43 mm
Volume of bath	230 mL
Construction of bath	PC+ABS with high temperature resistance
Timer range	1 min~99 min
Max. power	40 W
Dimension (W×D×H) mm	190×130×60 mm
Tooth wide (Width×Thickness×No.)	3 mm×1 mm×22 / 5.6 mm×1 mm×12 / 3 mm×1 mm×18 / 5.6 mm×1 mm×10
Gel dimension (W×D) mm	126×126 mm-1 pcs
Gel migration board (W×D) mm	110×60 mm-2 pcs / 54×60 mm-4 pcs

Ordering Information

Code	Description
AS-14020-00	Mini-ES2, AC 200~240 V, 50~60 Hz