



Mini-Electrophoresis System

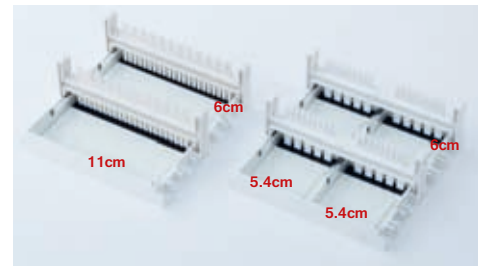
LIFE SCIENCE

Alpinum Prazision Austria GmbH & Co. KG

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CarnisMini-ES Mini-Electrophoresis System



Specification

Input Power	AC220~240V, 60Hz
Output Power	DC35V / DC50V / DC100V
Bath Dimensions (mm)	110 x 121 x 43mm
Volume of Bath	230ml
Construction of Bath	PC+ABS with high temperature resistance
Timer range	1min~99min
Max.Power	40W
Dimensions (mm)	190 x 130 x 60mm

Accessories

Tooth wide (width x thickness x no.)	3mm x 1mm x 22 / 5.6mm x 1mm x 12 / 3mm x 1mm x 18 / 5.6mm x 1mm x 10
Gel Dimension (W x D)mm	126 x 126mm-1pcs
Gel Migration Board (W x D)mm	110 x 60mm-2pcs / 54 x 60mm-4pcs

Ordering information

No.	Code	Description
01	AS-14010-00	CarnisMini-ES1, AC220~240V, 60Hz
02	AS-14020-00	CarnisMini-ES2, AC220~240V, 60Hz