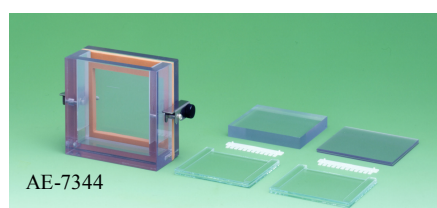


Compact-Size Electrophoresis System

AE-7340 cPAGE Twin



Code No.	Type	Name	Note
2322552	AE-7340	cPAGE Twin	Consisting of an electrophoresis chamber, a safety lid, a multi gel cast apparatus (2 pairs of glass plates, a dummy plate, 3 divider plates, and two 12-well combs)
2322550	AE-7340N	cPAGE Twin Chamber	Without gel caster, plates, and combs

Specifications

Name	AE-7340 cPAGE Twin (for hand-cast gel)	AE-7340N cPAGE Twin Chamber (for precast gel)
Plate size	76 (W) x 70 (L) x 4.8 (D) mm	
Gel size	60 (W) x 60 (H) x 0.75 (D) mm	
Number of gels	Up to 2 gels	
Plate setting	With pressure plate	
Buffer volume	100 mL for upper chamber, 40 mL for lower chamber	
Material	Casing of power supply module: Acrylonitrile-butadiene-styrene (ABS) resin, polycarbonate Chamber: Acrylic plastic and silicone Comb: Poly vinyl chloride (PVC); Plates: Glass	
Sample comb	0.75 mm, 12 wells, up to 8 μ L/well	
Dimensions	170 (W) x 100 (D) x 112 (H) mm 0.69 kg (without accessories)	

Features

- This model has the AE-7341 power module changed to a safety cover (with lead wire)
- For a list of specifications, options, and expendables, please refer to the AE-7341