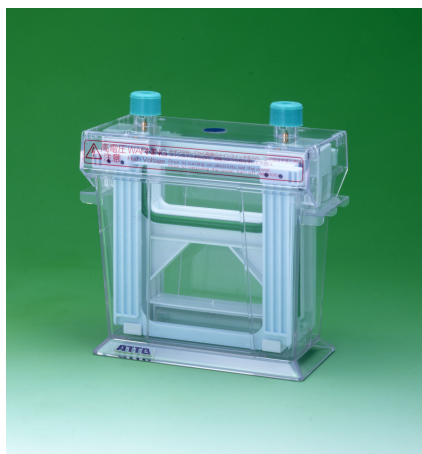
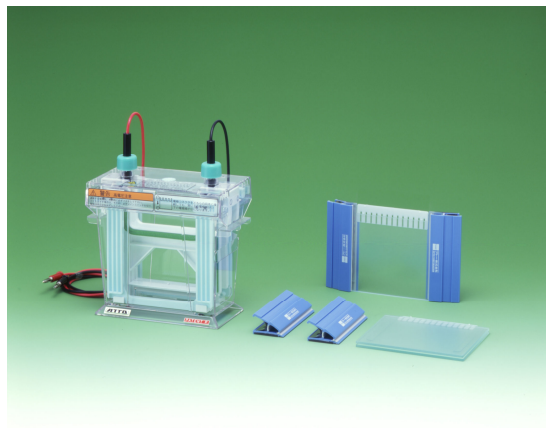


Mini-Slab Size Electrophoresis System

AE-6530 mPAGE



AE-6530M/P mPAGE



AE-6530MW mPAGE

Code No.	Type	Name	Note
2321915	AE-6530MW	mPAGE	Including 2 gel holders (for hand-cast gels), a 7 mm dummy plate, and a set of 1 mm Dual Mini Gel Cast
2321900	AE-6530M	mPAGE Chamber	Including 2 gel holders (for hand-cast gels), a 7 mm dummy plate
2321905	AE-6530P	mPAGE Chamber	Including 2 gel holders (for precast gels), a 5 mm dummy plate
2393010	1mm Dual Mini Gel Cast		2 pairs of glass, 2 gaskets, 4 clips, and 2 Combs. Ready to Cast 2 of 1 mm, 12 well gels.

- This model has the AE-6531 power module changed to a safety cover (with lead wire). For a list of specifications, options, and expendables, please refer to the AE-6531.

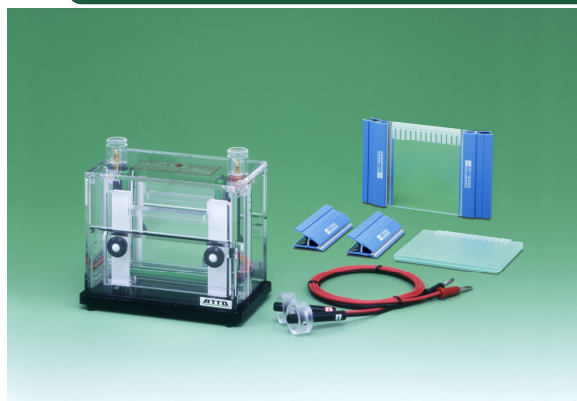
Specifications

Name	AE-6530MW/M mPAGE Chamber (for hand-cast gel)	AE-6530P mPAGE Chamber (for precast gel)
Plate size	120 (W) x 102 (L) x 7 (D) mm	120 (W) x 100 (L) x 5 (D) mm Compatible with e-Pagel precast gel
Gel size	90 (W) x 80 (H) x 1 (D) mm	90 (W) x 83 (H) x 1 (D) mm
Number of gels	Up to 2 gels	
Plate setting	One-touch sealing	
Buffer volume	80 mL for upper chamber, 420 mL for lower chamber	
Material	Polycarbonate and silicone	
Electrode	Automatic polarity control (Upper chamber: cathode; lower chamber: anode)	
Dimensions	164 (W) x 94 (D) x 154 (H) mm, 0.6 kg (without accessories)	

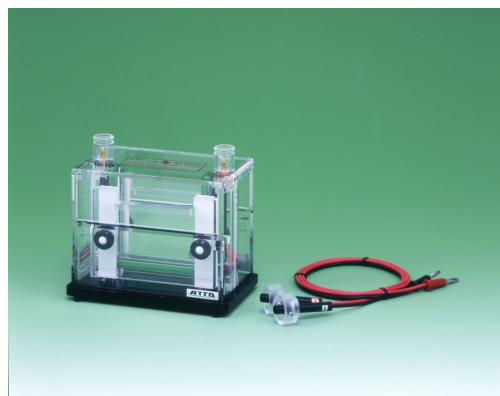
- Differences between AE-6530M and AE-6530P are plate holders and thickness of dummy plate. Other parts and components are identical.
- AE-6530 consists of upper and lower chambers and gel holders of AE-6531, and a safety lid with power leads.
- Automatic polarity control function makes cathode for upper chamber and anode for lower chamber ALL THE TIME. If you need to order a unit with this function cancelled, please contact your local distributor.

Mini-Slab Size Electrophoresis System

AE-6500 Dual Mini Slab Kit



AE-6500 Dual Mini Slab Kit



AE-6500 Dual Mini Slab Chamber

Code No.	Type	Name
2322222	AE-6500	Dual Mini Slab Kit
2322190	AE-6500	Dual Mini Slab Chamber
2393010		1mm Dual Mini Gel Cast

Specifications

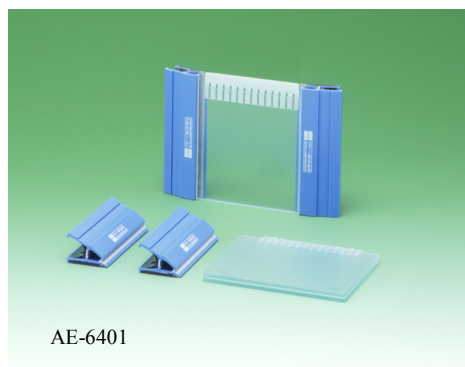
Name	AE-6500 Dual Mini Slab Kit	AE-6500 Dual Mini Slab Chamber
Plate size	120 (W) x 102 (L) mm, 7 mm in thickness (for hand-cast gels) Option: 2 mm Thickener Plate for e-Pagel precast gels	
Gel size	90 (W) x 80 (H) mm	
Number of gels	Up to 2 gels	
Plate setting	With pressure platen	
Temperature control	Single face	
Buffer volume	140 mL for upper chamber, 200 mL for lower chamber	
Cover lid	Safety lid with lead wires	
Material	Acrylic plastic	
Dimensions	163 (W) x 86 (D) x 144 (H) mm, excluding power leads, 1.6 kg (without accessories)	
Complete with:	1 electrophoresis chamber incl. a safety cover with power leads and 2 pressure plates + 2 pairs of glass plates + 2 gaskets + 4 clips + 2 combs. Ready to cast & run 2 1-mm 12-well gels	1 electrophoresis chamber incl. a safety cover with power leads and 2 pressure platens

Features

- High-quality, best-seller model
- Simple specifications
- Gel plates are easily set with the special plate holder
- Temperature control of plates and specially designed combs to prevent smiling

Mini-Slab Size Electrophoresis System

AE-6500 Dual Mini Gel Cast



AE-6401

Gels can be easily prepared with a special seal gasket and clips.

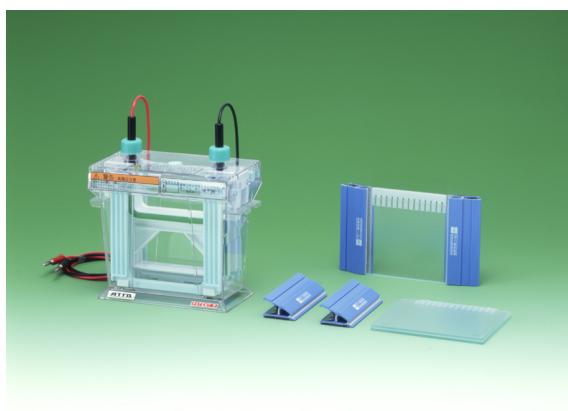
Specifications

Name	1 mm Dual Mini Gel Cast	0.75 mm Dual Mini Gel Cast
Plate size	120 (W) x 102 (L) mm	
Gel size	90 (W) x 80 (H) mm x 1 (D) mm	90 (W) x 80 (H) mm x 0.75 (D) mm
Sample comb	1 mm, 12-well comb	0.75 mm, 12-well comb
Complete with:	2 pairs of glass plates, 2 gaskets, 4 clips, and 2 combs. Ready to cast two 1-mm 12-well gels	2 pairs of glass plates, 2 gaskets, 4 clips, and 2 combs. Ready to cast two 0.75-mm 12-well gels

[2393010] 1 mm Dual Mini Gel Cast

[2393012] 0.75 mm Dual Mini Gel Cast

2 pairs of glass plates, 2 gaskets, 4 clips, and 2 combs. Ready to cast two 1-mm or 0.75-mm 12-well gels



AE-6530MW (2321915)

Option

Code No.	Name	Note
2398269	1 mm 12-well Combs 2/pk, RM	
2328375	1 mm 6-well Comb, RM	
2328376	1 mm 8-well Comb, RM	
2328422	1 mm 20-well Comb, RM	
2398255	1 mm 21-well Combs 2/pk, RM	
2399041	1 mm Blank Comb, RM	
2328934	1 mm Preparative Comb, RM	1 sample well + 1 reference well
	1 mm special well comb - Consult	
2328948	1 mm 10-well Comb, RM	
2398247	7 mm Dummy Plate, AE-6450	Plastic plate for running 1 gel only
2331140	2 mm Thickener Plate, AE-6450	Plastic plate to accommodate an e-Pagel precast gel

- Please contact your local distributor for further information on special combs.
- Plate thickness for the notch-shaped plates in the RM-22 plate set for 2-mm specifications and MAB-22 electrophoresis plates is 1 mm thinner than usual. Thus, total plate thickness when combined with the MB-00 electrophoresis plate is the same as for 1 mm specifications.