



High Resolution Mini PAGE

Life Science & Biotechnology Instruments

- For all basic studies
- Suitable for student's experiments
- Save your space
- Compact to move and bring
- High quality of material and result
- Easy to Set & Use

*Widely Usable
&
Reasonable*

AE-6531



Specifications

Gel size: 90 mm wide × 80 mm long
Gel thickness: 1 mm (standard) or 0.75 mm (optional)
Plate size : 120 × 102 × 7 mm (6.75 mm optional)
Sample well: 12 wells (standard) or optional wells
Gel accommodation: Either 1 or 2 gels
Buffer volume: 80 + 420 ml
Constant output: 10, 20, 30 or 40 mA
Output limitation: 12 VA maximum with 30 to 300 V
Timer: 1 to 200 minutes with audible alarm
Protection : Against open or short circuit
Source electricity: 90-130 or 200-240 VAC, 50-60 Hz, 50 VA
Dimensions: 16.4 × 9.4 × 19.3 cm (W×D×H) approx.
Net weight: 0.74 kg approx.
AC adapter: 0.31 kg approx. with 3 m cord and 1.2 m lead

- **Powered mini PAGE system!** No need for a separate power supply unit any more. You only have to connect it to an electric source and run
- **High resolution separation of protein and nucleic acid in 2 gels of compact 90 × 80 × 1 mm format**
- **Simplified routines for ensured reliable operation**
- **Minimized smearing with efficient heat dissipation**
- **Sideways current leak eliminated to avoid outward diffusion of bands**
- **Leak of gel solution and leak of buffer eliminated**
- **Unique design for easy but ensured setting of gels**
- **Offered in a convenient package, ready to cast and run 2 gels of 1 mm thickness and 12 wells**

ATTO Vertical Mini Electrophoresis

AE-6530

Specifications

Gel size: 90 mm wide × 80 mm long
Gel thickness: 1 mm (standard) or 0.75 mm (optional)
Plate size : 120 × 102 × 7 mm (6.75 mm optional)
Sample well: 12 wells (standard) or optional wells
Gel accommodation: Either 1 or 2 gels
Buffer volume: 80 + 420 ml
Dimensions: 16.4 × 9.4 × 19.3 cm (W×D×H) approx.
Net weight: 0.6 kg approx.

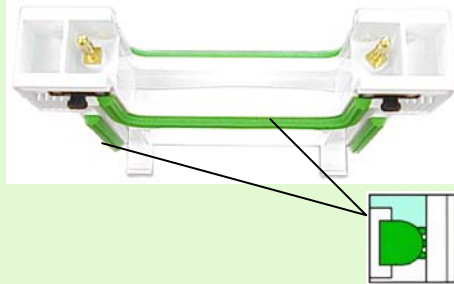


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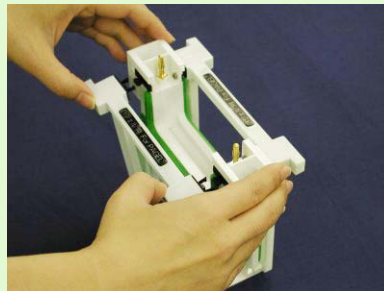
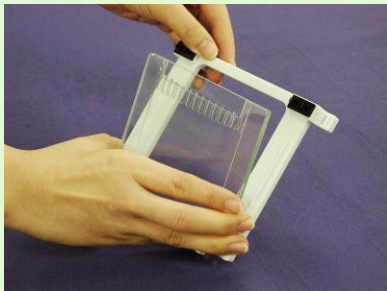
AE-6530&6531 Chamber

AE-6531 Power supply part



ATTO original seal gasket for prevention leakage of buffer solution.

ATTO original system for one-touch easy assembly



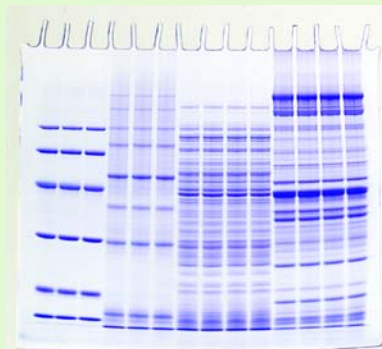
ATTO Original Unique Designed Plate holder part !!

You never can see such a highly effective way to avoid leakage without ATTO

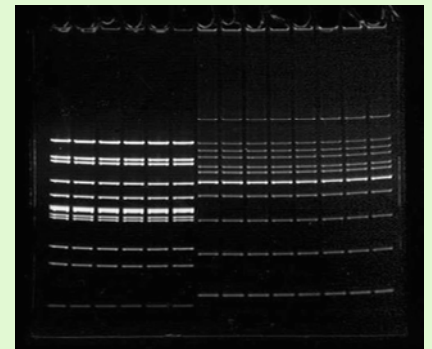
The highest reputation point

High resolution data

Our long history of electrophoresis apparatus is for more high satisfaction of ATTO users



Protein SDS-PAGE



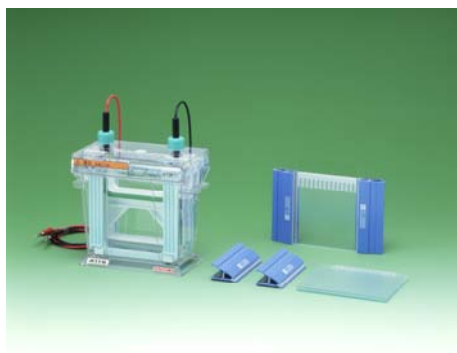
DNA PAGE

Ordering Information

Code	Description
2321951	AE-6531 mPAGE , 90-240V 1 electrophoresis chamber complete with a core assembly & 2 gel holders + 1 safety cover & power supply module + 1 AC adapter + 2 pairs of glass plate + 2 gaskets + 4 clips + 2 combs, ready to cast and run two 1-mm thick, 12-well gels
For spare parts and additional parts for 0.75 mm gel thickness, 2-D mini-PAGE, and run of precast gels, ask for separate information.	



Code	Description
2321915	AE-6530 mPAGE 1 electrophoresis chamber complete with a core assembly, a safety cover with power leads & 2 gel holders + 2 pairs of glass plate + 2 gaskets + 4 clips + 2 combs, ready to cast and run two 1-mm thick, 12-well gels
2398230	1 mm Glass Plates 2/pk (notched, with 1 mm side-spacers)
2398232	Plain Glass Plates 2/pk (rectangular)
2398237	1 mm Gaskets 3/pk (U-shaped)
2398239	Clips 4/pk (2 required for 1 gel)
2398269	1 mm 12-well Combs 2/pk
2328375	1 mm 6-well Comb
2328376	1 mm 8-well Comb
2328422	1 mm 20-well Comb
For spare parts and additional parts for 0.75 mm gel thickness, 2-D mini-PAGE, and run of precast gels, ask for separate information.	



Related Products



ATTO 2D series



ATTO Blotting & Power Supply



ATTO Fractionation & Purification System



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