

ELECTROPHORESIS APPARATUS CATALOG



Life Science Products



Polyacrylamide Gel Electrophoresis



Western Blotting Transfer



Agarose Gel Electrophoresis



Pulsed Field Gel Electrophoresis



UV Transilluminator , LED Transilluminator



Parts list



BIO CRAFT

BIO CRAFT Co., Ltd.

2-14-9, Itabashi, Itabashi-ku, Tokyo 173-0004, Japan

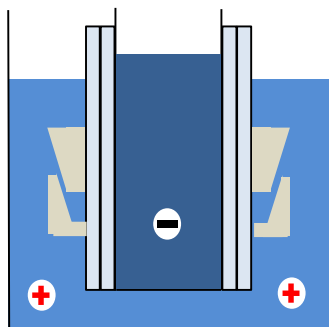
E-mail: info@bio-craft.co.jp

TEL: +81-3-3964-6561 / FAX: +81-3-3964-6443

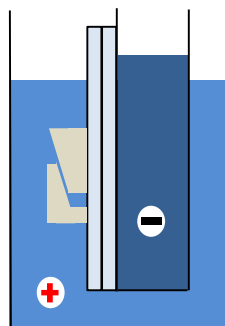
Polyacrylamide gel Electrophoresis

Real Slab Electrophoresis Apparatus

Twin type



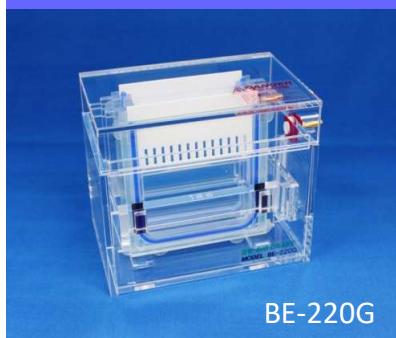
Single type



Product Features

These electrophoresis chamber accommodates Precast Gels or handcast gels.

Twin type mini gel size



●BE-220G Twin mini-real slab electrophoresis apparatus

Specification

Gel size	W85 × L70 × Thickness 1mm
Plate size	W106 × H100mm
Size	W151 × D102 × H146mm
Buffer volume	460/730ml
Weight	1,010g

Content of set

PA-220G	Twin mini-real slab electrophoresis bath	1 unit
NO-1025	Electrophoresis plate (106 × 100 mm cut)	2 sheets
NO-1026	Electrophoresis plate (106 × 100 × 1 mm)	2 sheets
NO-1031	Mini plate packing (1mm)	2 sheets
NO-MC121	Mini comb (1mm, 12 wells)	2 sheets
NO-sb1m	Setting bar	2 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Twin type wide mini gel size



●BE-280G Twin wide mini-real slab electrophoresis apparatus

Specification

Gel size	W140 × L70 × Thickness 1mm
Plate size	W160 × H100mm
Size	W205 × D102 × H146mm
Buffer volume	690/1,060ml
Weight	1,350g

Content of set

PA-280G	Twin wide mini-real slab electrophoresis bath	1 unit
NO-1060	Electrophoresis plate (160 × 100 mm cut)	2 sheets
NO-1061	Electrophoresis plate (160 × 100 × 1 mm)	2 sheets
NO-1063	Wide mini plate packing (1mm)	2 sheets
NO-WC281	Wide mini comb (1mm, 28 wells)	2 sheets
NO-sb1w	Setting bar	2 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Twin type slab gel size



●BE-120G Twin real slab electrophoresis apparatus

Specification

Gel size	W138 × L120 × Thickness 1mm
Plate size	W160 × H160mm
Size	W215 × D120 × H189mm
Buffer volume	1,060/2,210ml
Weight	1,840g

Content of set

PA-120G	Twin real slab electrophoresis bath	1 unit
NO-1001	Electrophoresis plate (160 × 160 mm cut)	2 sheets
NO-1002	Electrophoresis plate (160 × 160 × 1 mm)	2 sheets
NO-1004	Slab plate packing (1mm)	2 sheets
NO-SC121	Slab comb (1mm, 12 wells)	2 sheets
NO-sb1s	Setting bar	4 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Single type mini gel size



BE-210G

● BE-210G Mini-real slab electrophoresis apparatus

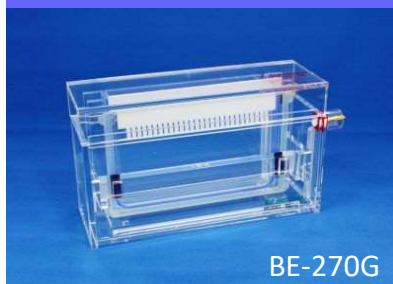
Specification

Gel size	W85 × L70 × Thickness 1mm
Plate size	W106 × H100mm
Size	W151 × D73 × H146mm
Buffer volume	276/790ml
Weight	810g

Content of set

PA-210G	Mini-real slab electrophoresis bath	1 unit
NO-1025	Electrophoresis plate (106 × 100 mm cut)	1 sheet
NO-1026	Electrophoresis plate (106 × 100 × 1 mm)	1 sheet
NO-1031	Mini plate packing (1mm)	1 sheet
NO-MC121	Mini comb (1mm, 12 wells)	1 sheet
NO-sb1m	Setting bar	1 piece
PA-RM212	Lead wire +/- 1.5m	1 unit

Single type wide mini gel size



BE-270G

● BE-270G Wide mini-real slab electrophoresis apparatus

Specification

Gel size	W140 × L70 × Thickness 1mm
Plate size	W160 × H100mm
Size	W205 × D73 × H146mm
Buffer volume	500/1,200ml
Weight	1,100g

Content of set

PA-270G	Wide mini-real slab electrophoresis bath	1 unit
NO-1060	Electrophoresis plate (160 × 100 mm cut)	1 sheet
NO-1061	Electrophoresis plate (160 × 100 × 1 mm)	1 sheet
NO-1063	Wide mini plate packing (1mm)	1 sheet
NO-WC281	Wide mini comb (1mm, 28 wells)	1 sheet
NO-sb1w	Setting bar	1 piece
PA-RM212	Lead wire +/- 1.5m	1 unit

Single type slab gel size



BE-110G

● BE-110G Real slab electrophoresis apparatus

Specification

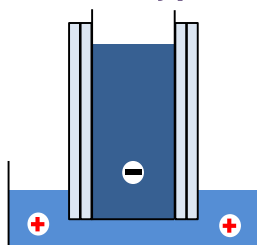
Gel size	W138 × L120 × Thickness 1mm
Plate size	W160 × H160mm
Size	W215 × D81 × H189mm
Buffer volume	780/1,800ml
Weight	1,620g

Content of set

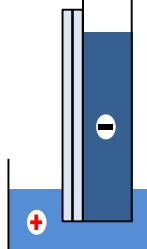
PA-110G	Real slab electrophoresis bath	1 unit
NO-1001	Electrophoresis plate (160 × 160 mm cut)	1 sheet
NO-1002	Electrophoresis plate (160 × 160 × 1 mm)	1 sheet
NO-1004	Slab plate packing (1mm)	1 sheet
NO-SC121	Slab comb (1mm, 12 wells)	1 sheet
NO-sb1s	Setting bar	2 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Cool Slab Electrophoresis Apparatus

Twin type



Single type



Twin type mini gel size



BE-240G

● BE-240G Twin cool mini-slab electrophoresis apparatus

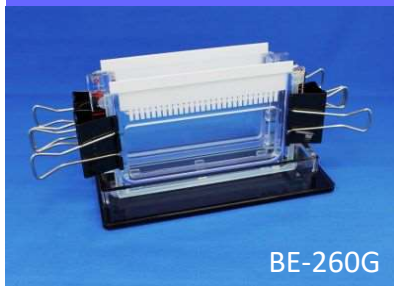
Specification

Gel size	W85 × L70 × Thickness 1mm
Plate size	W106 × H100mm
Size	W145 × D102 × H112mm
Buffer volume	425ml
Weight	530g

Content of set

PA-240G	Wide cool mini-slab electrophoresis bath	1 unit
NO-1025	Electrophoresis plate (106 × 100 mm cut)	2 sheets
NO-1026	Electrophoresis plate (106 × 100 × 1 mm)	2 sheets
NO-1031	Mini plate packing (1mm)	2 sheets
NO-MC121	Mini comb (1mm, 12 wells)	2 sheets
NO-1053	Clip	4 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Twin type wide mini gel size



BE-260G

●BE-260G Twin wide cool mini-slab electrophoresis apparatus

Specification

Gel size	W140 × L70 × Thickness 1mm
Plate size	W160 × H100mm
Size	W205 × D118 × H112mm
Buffer volume	750ml
Weight	710g

Content of set

PA-260G	Twin wide cool mini-slab electrophoresis bath	1 unit
NO-1060	Electrophoresis plate (160 × 100 mm cut)	2 sheets
NO-1061	Electrophoresis plate (160 × 100 × 1 mm)	2 sheets
NO-1063	Wide mini plate packing (1mm)	2 sheets
NO-WC281	Wide mini comb (1mm, 28 wells)	2 sheets
NO-1053	Clip	4 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Twin type slab gel size



BE-140G

●BE-140G Twin cool slab electrophoresis apparatus

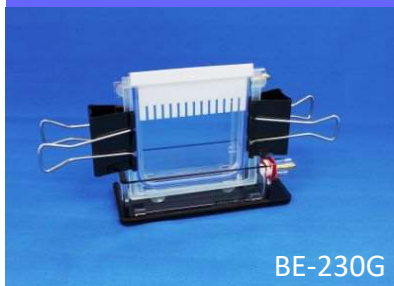
Specification

Gel size	W138 × L120 × Thickness 1mm
Plate size	W160 × H160mm
Size	W208 × D120 × H173mm
Buffer volume	1,150ml
Weight	980g

Content of set

PA-140G	Twin cool slab electrophoresis bath	1 unit
NO-1001	Electrophoresis plate (160 × 160 mm cut)	2 sheets
NO-1002	Electrophoresis plate (160 × 160 × 1 mm)	2 sheets
NO-1004	Slab plate packing (1mm)	2 sheets
NO-SC121	Slab comb (1mm, 12 wells)	2 sheets
NO-1053	Clip	8 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Single type mini gel size



BE-230G

●BE-230G Mini cooling slab electrophoresis apparatus

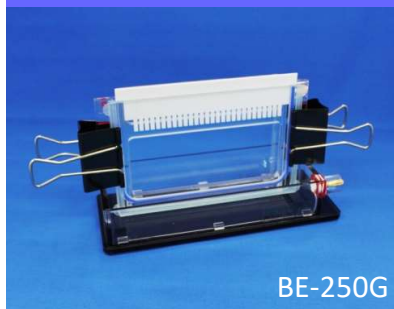
Specification

Gel size	W85 × L70 × Thickness 1mm
Plate size	W106 × H100mm
Size	W145 × D62 × H112mm
Buffer volume	230ml
Weight	320g

Content of set

PA-230G	Mini cooling slab electrophoresis bath	1 unit
NO-1025	Electrophoresis plate (106 × 100 mm cut)	1 sheet
NO-1026	Electrophoresis plate (106 × 100 × 1 mm)	1 sheet
NO-1031	Mini plate packing (1mm)	1 sheet
NO-MC121	Mini comb (1mm, 12 wells)	1 sheet
NO-1053	Clip	2 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Single type wide mini gel size



BE-250G

●BE-250G Wide cool mini-slab electrophoresis apparatus

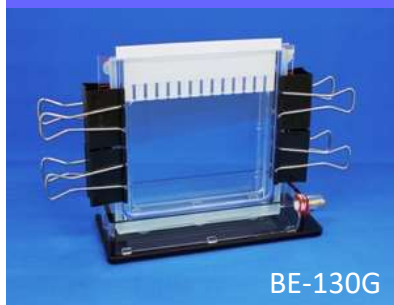
Specification

Gel size	W140 × L70 × Thickness 1mm
Plate size	W160 × H100mm
Size	W205 × D87 × H112mm
Buffer volume	435ml
Weight	470g

Content of set

PA-250G	Wide cool mini-slab electrophoresis bath	1 unit
NO-1060	Electrophoresis plate (160 × 100 mm cut)	1 sheet
NO-1061	Electrophoresis plate (160 × 100 × 1 mm)	1 sheet
NO-1063	Wide mini plate packing (1mm)	1 sheet
NO-WC281	Wide mini comb (1mm, 28 wells)	1 sheet
NO-1053	Clip	2 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Single type slab gel size



BE-130G

●BE-130G Cool slab electrophoresis apparatus

Specification

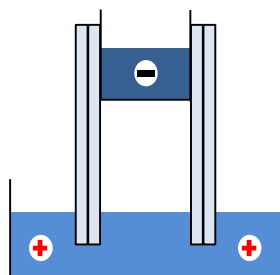
Gel size	W138 × L120 × Thickness 1mm
Plate size	W160 × H160mm
Size	W208 × D87 × H173mm
Buffer volume	630ml
Weight	655g

Content of set

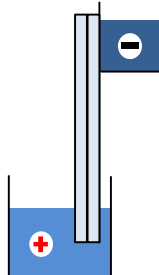
PA-130G	Cool slab electrophoresis bath	1 unit
NO-1001	Electrophoresis plate (160 × 160 mm cut)	1 sheet
NO-1002	Electrophoresis plate (160 × 160 × 1 mm)	1 sheet
NO-1004	Slab plate packing (1mm)	1 sheet
NO-SC121	Slab comb (1mm, 12 wells)	1 sheet
NO-1053	Clip	4 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Slab Electrophoresis Apparatus

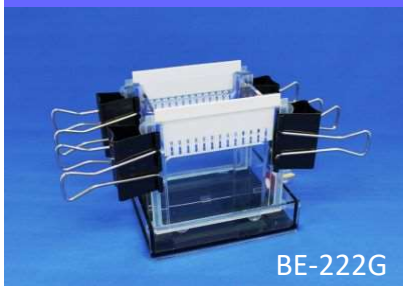
Twin type



Single type



Twin type mini gel size



BE-222G

●BE-222G Twin mini-slab electrophoresis apparatus

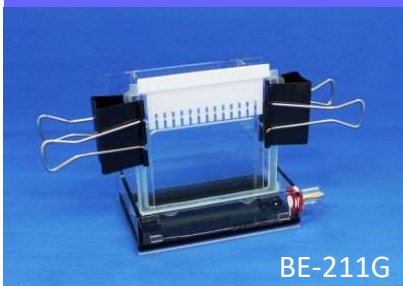
Specification

Gel size	W85 × L70 × Thickness 1mm
Plate size	W106 × H100mm
Size	W151 × D102 × H146mm
Buffer volume	335ml
Weight	480g

Content of set

PA-222G	Twin mini-slab electrophoresis bath	1 unit
NO-1025	Electrophoresis plate (106 × 100 mm cut)	2 sheets
NO-1026	Electrophoresis plate (106 × 100 × 1 mm)	2 sheets
NO-1031	Mini plate packing (1mm)	2 sheets
NO-MC121	Mini comb (1mm, 12 wells)	2 sheets
NO-1053	Clip	4 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Single type mini gel size



BE-211G

●BE-211G Mini-slab electrophoresis apparatus

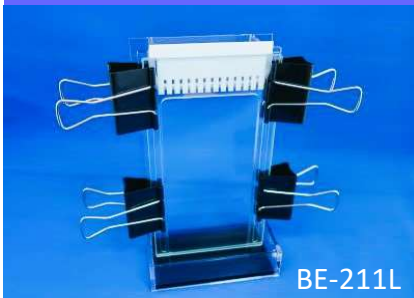
Specification

Gel size	W85 × L70 × Thickness 1mm
Plate size	W106 × H100mm
Size	W151 × D73 × H146mm
Buffer volume	230ml
Weight	310g

Content of set

PA-211G	Mini-slab electrophoresis bath	1 unit
NO-1025	Electrophoresis plate (106 × 100 mm cut)	1 sheet
NO-1026	Electrophoresis plate (106 × 100 × 1 mm)	1 sheet
NO-1031	Mini plate packing (1mm)	1 sheet
NO-MC121	Mini comb (1mm, 12 wells)	1 sheet
NO-1053	Clip	2 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Single type long mini gel size



BE-211L

●BE-211L Long mini-slab electrophoresis apparatus

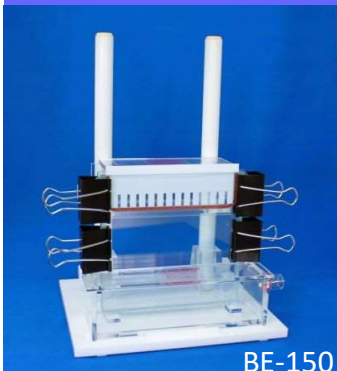
Specification

Gel size	W85 × L170 × Thickness 1mm
Plate size	W106 × H200mm
Size	W130 × D90 × H215mm
Buffer volume	230ml
Weight	570g

Content of set

PA-211L	Long mini-slab electrophoresis bath	1 unit
NO-1025L	Electrophoresis plate (106 × 200 mm cut)	1 sheet
NO-1026L	Electrophoresis plate (106 × 200 × 1 mm)	1 sheet
NO-106	Silicone tube 1.5Φ 10m	1 sheet
NO-MC121	Mini comb (1mm, 12 wells)	1 sheet
NO-1053	Clip	4 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Single type long slab gel size



BE-150

●BE-150 Movable slab electrophoresis apparatus

Specification

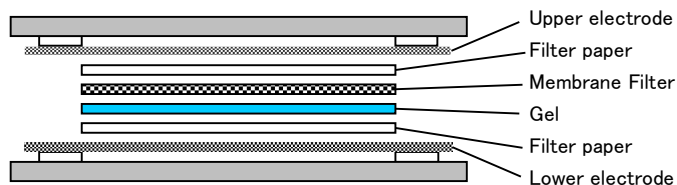
Gel size	W138 × L120~260 × Thickness 1mm
Plate size	W160 × H300mm
Size	W235 × D212 × H340mm
Buffer volume	480ml
Weight	1,500g

Content of set

PA-150G	Movable slab electrophoresis bath	1 unit
	Electrophoresis plate (160 × 300 mm cut)	1 sheet
	Electrophoresis plate(160 × 300mm × 1mm)	1 sheet
NO-106	Silicone tube 1.5Φ 10m	1 sheet
NO-SC121	Slab comb (1mm, 12 wells)	1 sheet
NO-1053	Clip	4 pieces
	Poll 320L	2 pieces
PA-RM212	Lead wire +/- 1.5m	1 unit

Protein Transfer Apparatus

Semi-Dry Blotter



※ If you use our filter paper,
you can if in one pair.

Platinum electrode 100 × 100mm



● BE-321 Semidry transfer apparatus platinum electrode 100×100

Specification

Upper electrode	Platinum electrode
Lower electrode	Stainless steel electrode
Electrode size	102 × 102mm
External size	W132 × D144 × H44mm
Weight	800g

Content of set

	Upper electrode
	Lower electrode
PA-RM212	Lead wire +/- 1.5m

Platinum electrode 186 × 186mm



● BE-331 Semidry transfer apparatus platinum electrode 186×186

Specification

Upper electrode	Platinum electrode
Lower electrode	Stainless steel electrode
Electrode size	186 × 186mm
External size	W212 × D230 × H44mm
Weight	1,400g

Content of set

	Upper electrode
	Lower electrode
PA-RM212	Lead wire +/- 1.5m

Platinum electrode 250 × 250mm



● BE-341 Semidry transfer apparatus platinum electrode 250×250

Specification

Upper electrode	Platinum electrode
Lower electrode	Stainless steel electrode
Electrode size	250 × 250mm
External size	W280 × D298 × H44mm
Weight	3,100g

Content of set

	Upper electrode
	Lower electrode
PA-RM212	Lead wire +/- 1.5m

Carbon electrode 100 × 100mm



● BE-310 Semidry transfer apparatus carbon electrode 100×100

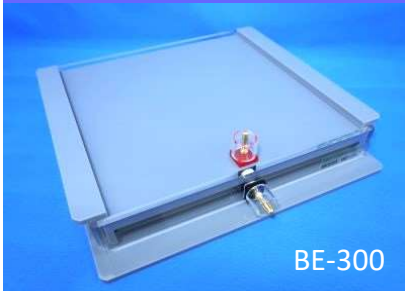
Specification

Upper electrode	Carbon electrode
Lower electrode	Stainless steel electrode
Electrode size	102 × 102mm
External size	W150 × D160 × H50mm
Weight	800g

Content of set

	Upper electrode
	Lower electrode
PA-RM212	Lead wire +/- 1.5m

Carbon electrode 200 × 200mm



BE-300

● BE-300

Semidry transfer apparatus carbon electrode 200×200

Specification

Upper electrode	Carbon electrode
Lower electrode	Stainless steel electrode
Electrode size	200 × 200mm
External size	W250 × D250 × H50mm
Weight	1,800g

Content of set

Upper electrode	
Lower electrode	
PA-RM212	Lead wire +/- 1.5m

Buffer Transfer Apparatus

Single type mini-gel (one sheet)



BE-351

● BE-351

Mini-buffer transfer apparatus

Specification

Gel size	W100 × H100mm
Gel holder	1 set
External size	W130 × D70 × H150mm
Buffer volume	500ml
Weight	800g

Content of set

PA-351	Mini-buffer transfer bath	1 unit
NO-3051	Gel holder 100 × 100	1 pair
NO-3153	Holder pad 100 × 100	2 sheets
PA-RM212	Lead wire +/- 1.5m	1 unit

Twin type mini-gel size (two sheets)



BE-351W

● BE-351W

Twin mini-buffer transfer apparatus

Specification

Gel size	W100 × H100mm
Gel holder	2 set
External size	W130 × D110 × H150mm
Buffer volume	750ml
Weight	1,250g

Content of set

PA-351W	Twin mini-buffer transfer bath	1 unit
NO-3051	Gel holder 100 × 100	2 pairs
NO-3153	Holder pad 100 × 100	4 sheets
PA-RM212	Lead wire +/- 1.5m	1 unit

Single type wide-mini gel, slab gel size (one sheet)



BE-350

● BE-350

Buffer transfer apparatus

Specification

Gel size	W160 × H160mm
Gel holder	1 set
External size	W200 × D70 × H220mm
Buffer volume	1,300ml
Weight	1,550g

Content of set

PA-350	Buffer transfer bath	1 unit
NO-3050	Gel holder 160 × 160	1 pair
NO-3152	Holder pad 160 × 160	2 sheets
PA-RM212	Lead wire +/- 1.5m	1 unit

Twin type wide-mini gel, slab gel size (two sheet)



BE-350W

● BE-350W

Twin buffer transfer apparatus

Specification

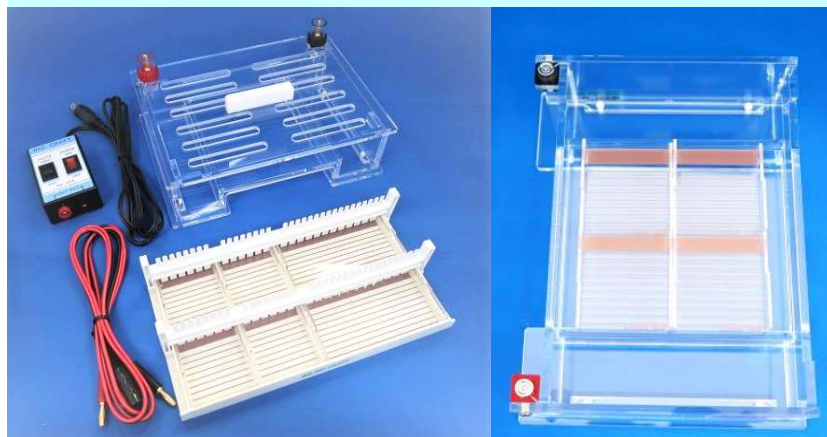
Gel size	W160 × H160mm
Gel holder	2 set
External size	W200 × D110 × H220mm
Buffer volume	1,800ml
Weight	2,070g

Content of set

PA-350W	Twin buffer transfer bath	1 unit
NO-3050	Gel holder 160 × 160	2 pairs
NO-3152	Holder pad 160 × 160	4 sheets
PA-RM212	Lead wire +/- 1.5m	1 unit

Submarine Electrophoresis

●BE-565M Submarine electrophoresis apparatus



Specification

Size	W171 × D231 × H89mm
Gel size	W133 × L121mm
Buffer volume	430ml

Content of set

Submarine electrophoresis bath	1 unit
Mini power supply ※AC100V	1 unit
Gel Maker set	1 unit
Lead wire +/- 1.5m	1 unit

●BE-560M Mini-submarine electrophoresis apparatus



Specification

Size	W152 × D137 × H65mm
Gel size	W110 × L60mm
Buffer volume	280ml

Content of set

Mini-submarine electrophoresis bath	1 unit
Mini power supply ※AC100V	1 unit
Gel Maker set	1 unit
Lead wire +/- 1.5m	1 unit

●BE-541 Large-size submarine electrophoresis apparatus



Specification

Size	W382 × D228 × H71mm
Gel size	W200 × L250mm
Buffer volume	1,140ml

Content of set

Large-size submarine electrophoresis bath	1 unit
UV rack	1 piece
Gel Maker	1 piece
Sample comb (1mm, 32 wells)	3 sheets
Lead wire +/- 1.5m	1 unit

●BE-548A 8 ch pipette submarine electrophoresis

●BE-548B 8 ch pipette submarine electrophoresis



Specification

Size	W340 × D205 × H85mm
Gel size	W175 × L185mm
Buffer volume	1,000ml

Content of set

8 ch pipette submarine electrophoresis bath	1 unit
UV rack	1 piece
Gel Maker	1 piece
(BE-548A) Sample comb (1mm, 16 wells, 2 marker)	6 sheets
(BE-548B) Sample comb (1.5mm, 32 wells, 4 marker)	12 sheets
Lead wire +/- 1.5m	1 unit

- BE-527A Submarine electrophoresis apparatus
- BE-527B Submarine electrophoresis apparatus

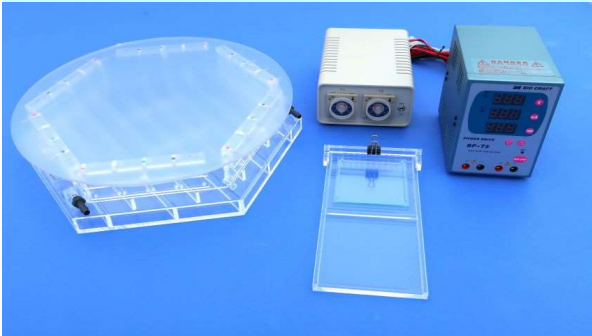


Specification	
Size	W270 × D162 × H72mm
Gel size	W135 × L150mm
Buffer volume	590ml

Content of set	
Submarine electrophoresis bath	1 unit
UV rack	1 piece
Gel Maker	1 piece
(BE-527A) Sample comb (1mm, 24 wells, 2 marker)	4 sheets
(BE-527B) Sample comb (1mm, 16 wells)	2 sheets
Lead wire +/- 1.5m	1 unit

Pulsed Field Gel Electrophoresis Systems

- BS-80 Pulsed Field Gel Electrophoresis



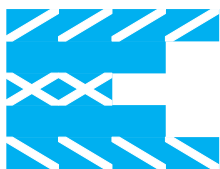
Specification	
Size	W440 × D383 × H85mm
Gel size	W102 × L102 × Thickness 5mm

Content of set	
Pulsed Field Gel electrophoretic bath	1 unit
Pulse timer (0.1 second ~ 100 hours)※AC100V	1 unit
Power Supply (500V,400mA)※AC100V	1 unit
Electrophoresis plate (102 × 102 mm)	2 sheets
Sample comb (1.5mm, 10 wells)	2 sheets
Gel Preparation table	1 unit
Comb holder	1 unit
Hose	2 m
※Chiller and Stirrer are required.	

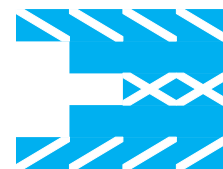
- NO-9100S Pulsed Field Gel Electrophoresis Stand (Stirrer set)



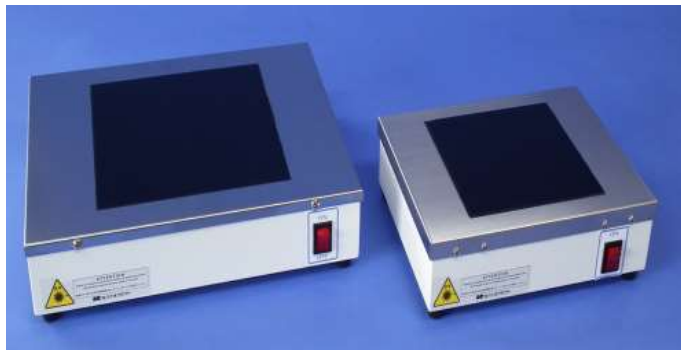
Content of set	
Pulsed Field Gel electrophoretic bath stand	1 unit
Non-slip mat	1 sheet
Level	1 unit
Stirrer	2 unit
Stirrer controller ※AC100V	1 unit
Stirrer ber	2 units



UV Transilluminator , LED Transilluminator



UV Transilluminator ※AC100V



Specification				
Model	Filter size	Wavelength	Light source	Size
CI-110B	150 × 150mm	312nm	6W × 4	250 × 200 × 75mm
CI-120B		254nm	6W × 4	250 × 200 × 75mm
CI-210B	200 × 200mm	312nm	8W × 5	345 × 265 × 75mm
CI-220B		254nm	8W × 5	345 × 265 × 75mm
CI-300B		365/312nm	365nm × 6/312nm × 5	345 × 265 × 75mm
CI-310B		312/254nm	312nm × 6/254nm × 5	345 × 265 × 75mm
CI-320B		365/254nm	365nm × 6/254nm × 5	345 × 265 × 75mm

LED Transilluminator ※AC100V

●LI-420 High power Blue Green LED Transilluminator



Specification

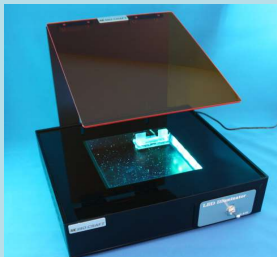
Wavelength	475~515nm
Filter size	W130 × D130mm
LED source	2 units
Size	W280 × D255 × H60mm
Weight	2,000g

LED Transilluminator Option

◆VPA-1800 Cut out box



◆VPA-1100 Cut out plate



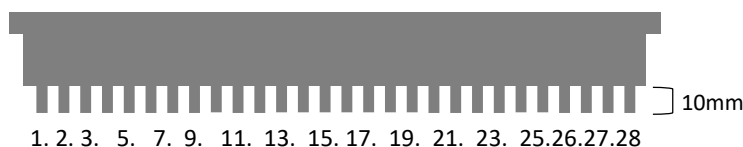
◆VPA-100 Orange goggles



Parts list

Mini-slab Electrophoretic Apparatus –Comb		Wide Mini-slab Electrophoretic Apparatus –Comb		Slab Electrophoretic Apparatus –Comb	
NO-MC011	Mini comb (1 well+marker, 1mm,teeth width 65mm)	NO-WC181	Wide mini comb (18 wells, 1mm, teeth width 5.5mm)	NO-SC011	Slab comb (1 well+marker, 1mm,teeth width 112mm)
NO-MC041	Mini comb (4 wells, 1mm, teeth width 16mm)	NO-WC201	Wide mini comb (20 wells, 1mm, teeth width 4.5mm)	NO-SC061	Slab comb (6 wells, 1mm, teeth width 17mm)
NO-MC061	Mini comb (6 wells, 1mm, teeth width 10mm)	NO-WC221	Wide mini comb (22 wells, 1mm, teeth width 4mm)	NO-SC081	Slab comb (8 wells, 1mm, teeth width 12mm)
NO-MC081	Mini comb (8 wells, 1mm, teeth width 7mm)	NO-WC241	Wide mini comb (24 wells, 1mm, teeth width 3.5mm)	NO-SC101	Slab comb (10 wells, 1mm, teeth width 9mm)
NO-MC101	Mini comb (10 wells, 1mm, teeth width 5mm)	NO-WC281	Wide mini comb (28 wells, 1mm, teeth width 3mm)	NO-SC121	Slab comb (12 wells, 1mm, teeth width 7mm)
NO-MC121	Mini comb (12 wells, 1mm, teeth width 4mm)	NO-WC321	Wide mini comb (32 wells, 1mm, teeth width 2.5mm)	NO-SC141	Slab comb (14 wells, 1mm, teeth width 7mm)
NO-MC141	Mini comb (14 wells, 1mm, teeth width 3mm)	NO-WC371	Wide mini comb (37 wells, 1mm, teeth width 2mm)	NO-SC161	Slab comb (16 wells, 1mm, teeth width 6mm)
NO-MC161	Mini comb (16 wells, 1mm, teeth width 2.5mm)	NO-WC2D1	Wide mini comb (2-D wells, 1mm, teeth width 128mm)	NO-SC181	Slab comb (18 wells, 1mm, teeth width 5mm)
NO-MC181	Mini comb (18 wells, 1mm, teeth width 2mm)			NO-SC201	Slab comb (20 wells, 1mm, teeth width 4mm)
NO-MC201	Mini comb (20 wells, 1mm, teeth width 2mm)			NO-SC221	Slab comb (22 wells, 1mm, teeth width 4mm)
NO-MC2D1	Mini comb (2-D wells, 1mm, teeth width 75mm)			NO-SC241	Slab comb (24 wells, 1mm, teeth width 3mm)
				NO-SC281	Slab comb (28 wells, 1mm, teeth width 3mm)
				NO-SC2D1	Slab comb (2-D wells, 1mm, teeth width 127mm)

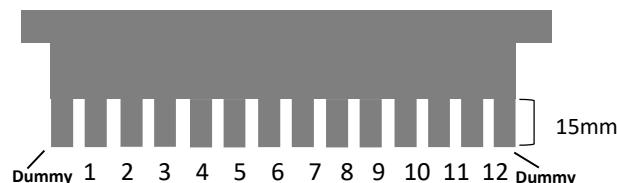
【NO-WC281】



【NO-MC121】



【NO-SC121】



Mini-slab Electrophoretic Apparatus –Parts		Wide Mini-slab Electrophoretic Apparatus –Parts		Slab Electrophoretic Apparatus –Parts	
NO-1025	Electrophoresis plate (106 × 100 mm cut)	NO-1060	Electrophoresis plate (160 × 100 mm cut)	NO-1001	Electrophoresis plate (160 × 160 mm cut)
NO-1026	Electrophoresis plate (106 × 100 × 1 mm)	NO-1061	Electrophoresis plate (160 × 100 × 1 mm)	NO-1002	Electrophoresis plate (160 × 160 × 1 mm)
NO-1031	Mini plate packing (1mm)	NO-1063	Wide mini plate packing (1mm)	NO-1004	Slab plate packing (1mm)
NO-106	Silicone tube 1.5Φ 10m	NO-106	Silicone tube 1.5Φ 10m	NO-106	Silicone tube 1.5Φ 10m
PA-PK4BS	Electrophoresis bath packing 4.5Φ (1m)	PA-PK4BS	Electrophoresis bath packing 4.5Φ (1m)	PA-PK4BS	Electrophoresis bath packing 4.5Φ (1m)
PA-RM212	Lead wire +/- 1.5m	PA-RM212	Lead wire +/- 1.5m	PA-RM212	Lead wire +/- 1.5m
NO-dp65m	Dummy plate	NO-dp65w	Dummy plate	NO-dp65s	Dummy plate
NO-sb1m	Setting bar	NO-sb1w	Setting bar	NO-sb1s	Setting bar
NO-1052	Air-out needle	NO-1052	Air-out needle	NO-1052	Air-out needle
NO-1053	Clip	NO-1053	Clip	NO-1053	Clip

NO-M100 Mini gel consumables set		NO-W100 Wide mini gel consumables set		NO-S100 Slab gel consumables set	

Semi-Dry Blotter –Parts

NO-7001	Gel pad (85 × 90) 100 sheets
NO-7005	Gel pad (85 × 140) 100 sheets
NO-7002	Gel pad (130 × 140) 100 sheets
NO-7003	Gel pad (220 × 190) 100 sheets
NO-7004	Bleed roller
NO-3152	Holder pad (160 × 160) 2 sheets
NO-3153	Holder pad (100 × 100) 2 sheets
PA-RM212	Lead wire +/- 1.5m

Submarine electrophoresis apparatus –Parts

●BE-541

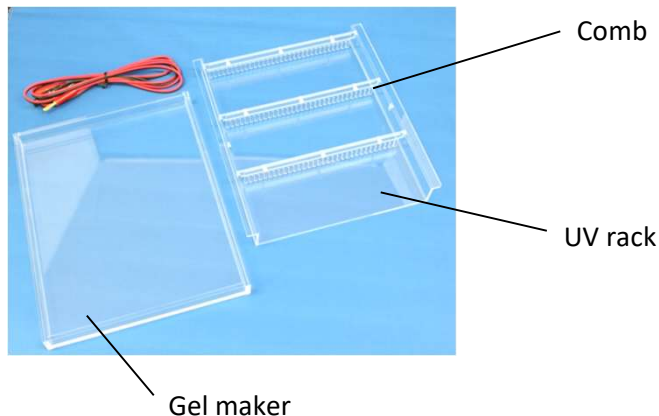
NO-5026	UV rack
NO-54GM	Gel maker
NO-5027	Sample comb (24 samples, 1mm)
NO-5028	Sample comb (32 samples, 1mm)

●BE-548

NO-5480	UV rack
NO-5481	Gel maker
NO-5482	Sample comb (16 samples, 1mm, 2 marker)
NO-5483	Sample comb (32 samples, 1.5mm, 4 marker)

●BE-527

NO-5050	UV rack
NO-5053	Gel maker
NO-5021	Sample comb (10 samples, 1mm)
NO-5022	Sample comb (13 samples, 1mm)
NO-5023	Sample comb (16 samples, 1mm)
NO-5024	Sample comb (20 samples, 1mm)
NO-5051	Sample comb (24 samples, 1mm, 2 marker)
NO-5055	Sample comb (24 samples, 1.5mm, 2 marker)



BIO CRAFT

BIO CRAFT Co., Ltd.

2-14-9, Itabashi, Itabashi-ku, Tokyo 173-0004, Japan

E-mail: info@bio-craft.co.jp

TEL:+81-3-3964-6561 / FAX:+81-3-3964-6443