

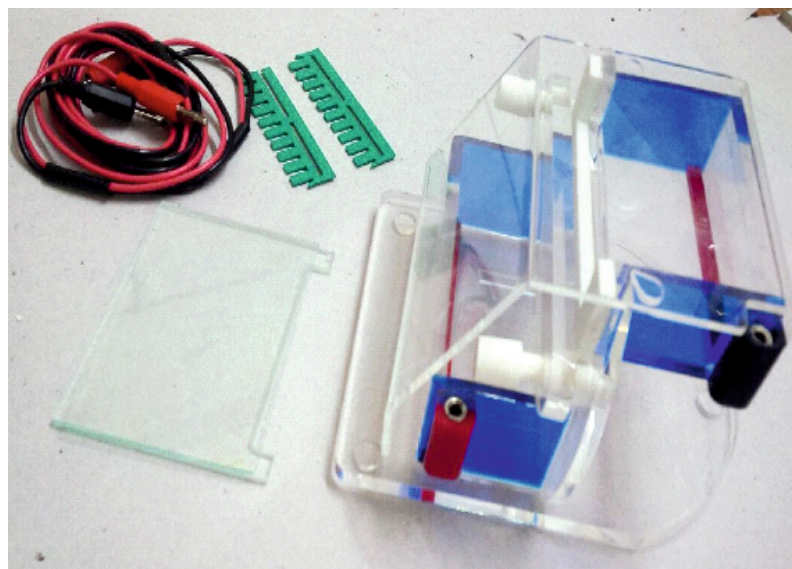


DR Biosciences LLP

Single Gel vertical Running system

Mini Catalog No: EQE001- 01

Midi Catalog No: EQE001- 03



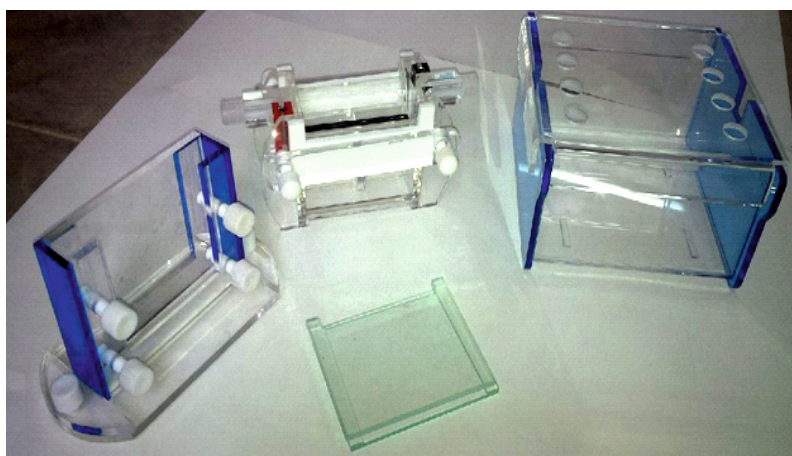
Specifications	Models	
	Mini	Midi
Gel thickness	1.5mm	1.5mm
Gel Size	8 x 8 cm	16 x 14 cm
Principal Material	Acrylic	Acrylic
Upper Buffer Tank size	120 x 60 x 50 mm	140 x 60 x 25 mm
Lower Buffer Tank size	70 x 50 x 50 mm	200 x 60 x 60 mm
No. of wells	9	15
No of Combs	2 no	2 no
Connecting Cord	1 set (Red & Black)	1 set (Red & Black)
Lid	1no	1no
Glass plates	2 sets	2 sets
Gel cutter	1no	1no
Gel Casting unit	Optional	Optional

Dual Gel vertical Running system

Mini Catalog No: EQE001 - 02

Midi Catalog No: EQE001 - 04

Specifications	Models	
	Mini	Midi
Gel thickness	1.5mm	1.5mm
Gel Size	8 x 8 cm	16 x 14 cm
Principal Material	Acrylic	Acrylic
Inner Buffer Tank size	50 x 70 x 25 mm	50 x 100 x 25 mm
Outer Buffer Tank size	140 x 130 x 110 mm	140 x 160 x 150 mm
No. of wells	9	15
No of Combs	2 no	2 no
Connecting Cord	1 set (Red & Black)	1 set (Red & Black)
Lid	1no	1no
Glass plates	2 sets	2 sets
Gel cutter	1no	1no
Gel Casting unit	Optional	Optional

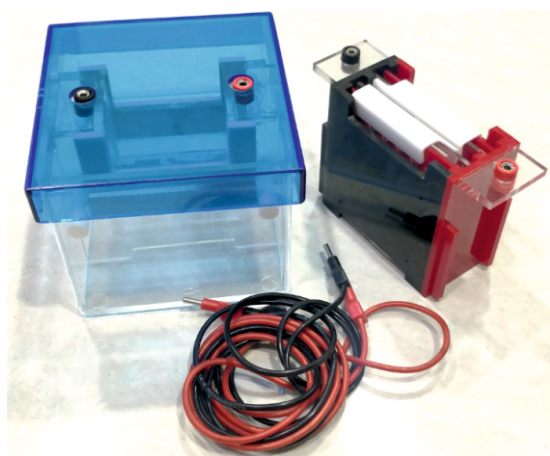


Western Blotting Units

Mini Catalog No: EQE001 - 20

Midi Catalog No: EQE001 - 22

Specifications	Models	
	Mini	Midi
Gel Size	8 x 8 cm	16 x 14 cm
Principal Material	Acrylic	Acrylic
Buffer Tank	1 no	1 no
Transfer Module	1 no	1 no
Buffer volume	800 ml	1000 ml
Gel cassettes	2 no	2 no
Connecting Cord	1 set (Red & Black)	1 set (Red & Black)
Lid	1no	1no
Cushion Pads	5 no	5 no



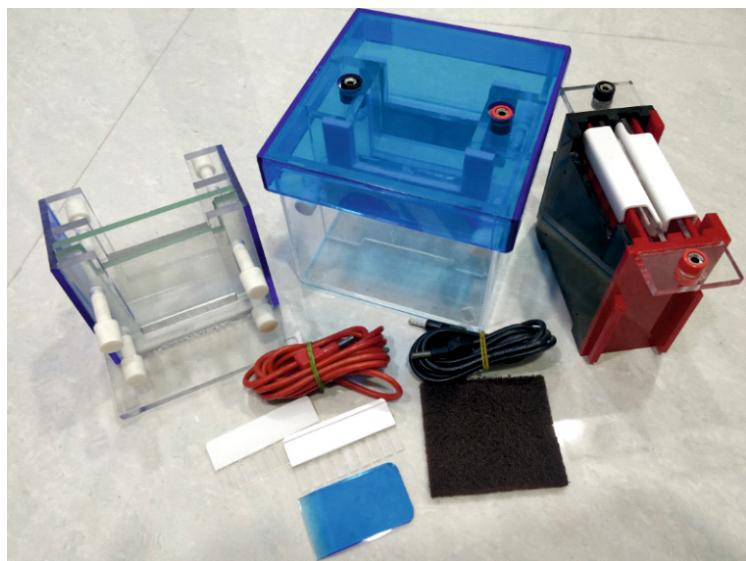


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Dual Gel vertical Running & Transfer system (Combo)

Mini Catalog No: EQE001- 26

Midi Catalog No: EQE001- 28

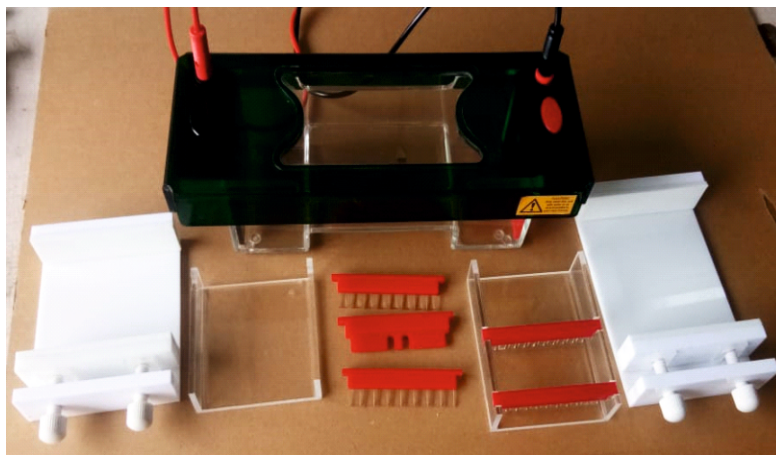


Specifications	Models	
	Mini	Midi
Gel thickness	1.5mm	1.5mm
Gel Size	8 x 8 cm	16 x 14 cm
Principal Material	Acrylic	Acrylic
Inner Buffer Tank size	50 x 70 x 25 mm	50 x 100 x 25 mm
Outer Buffer Tank size	140 x 130 x 110 mm	140 x 160 x 150 mm
No. of wells	9	15
No of Combs	2 no	2 no
Connecting Cord	1 set (Red & Black)	1 set (Red & Black)
Lid	1no	1no
Glass plates	2 sets	2 sets
Gel cutter	1no	1no
Gel Casting unit	1 no	1 no
Cushion Pads	5 no	5 no
Transfer Module	1 no	1 no
Buffer volume	800 ml	1000 ml
Gel cassettes	2 no	2 no

Agarose Gel Electrophoresis systems

Mini Catalog No: EQE001-11: Midi Catalog No: EQE001-13

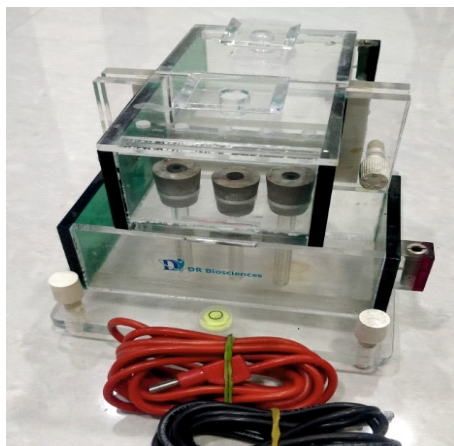
Specifications	Models	
	Mini	Midi
Principal Material	Acrylic	Acrylic
Inner Tank size	125 x 115 x 35 mm	140 x 60 x 25 mm
No. of Trays	100 X 70 mm – 1no	15
No of Combs	8, 12, 16 well X 1.5 mm each	8, 12, 16 well X 1.5 mm each
Connecting Cord	1 set (Red & Black)	1 set (Red & Black)
Lid	1no	1no
Gel Scoop	1 no	1 no



Two Dimensional Electrophoresis system

Catalog No: EQE001 - 26

Principal Material	Acrylic
Rubber Grommet	3 nos
Glass Tube	4
Glass Tube stand	1 no
Connecting Cord	1 set (Red & Black)
Lid	1no
Glass plates	1 set
Teflon spacers	0.5mm x 2 nos
Metal clips	2 nos





Electrophoresis Power Supplies

1. Single Gel vertical Running system

Analogue 50-100V (Catalog No: EQP002-01)

Analogue 50-250V (Catalog No: EQP002-02)

Digital 50-300 V (Catalog No: EQP002-03)

Digital High voltage power pack (50—5000V) Catalog No: EQP001-08



2. Pipette stand (Catalog No: EQM001-01)



3. Glass plate stand (Catalog No: EQM001-03)

