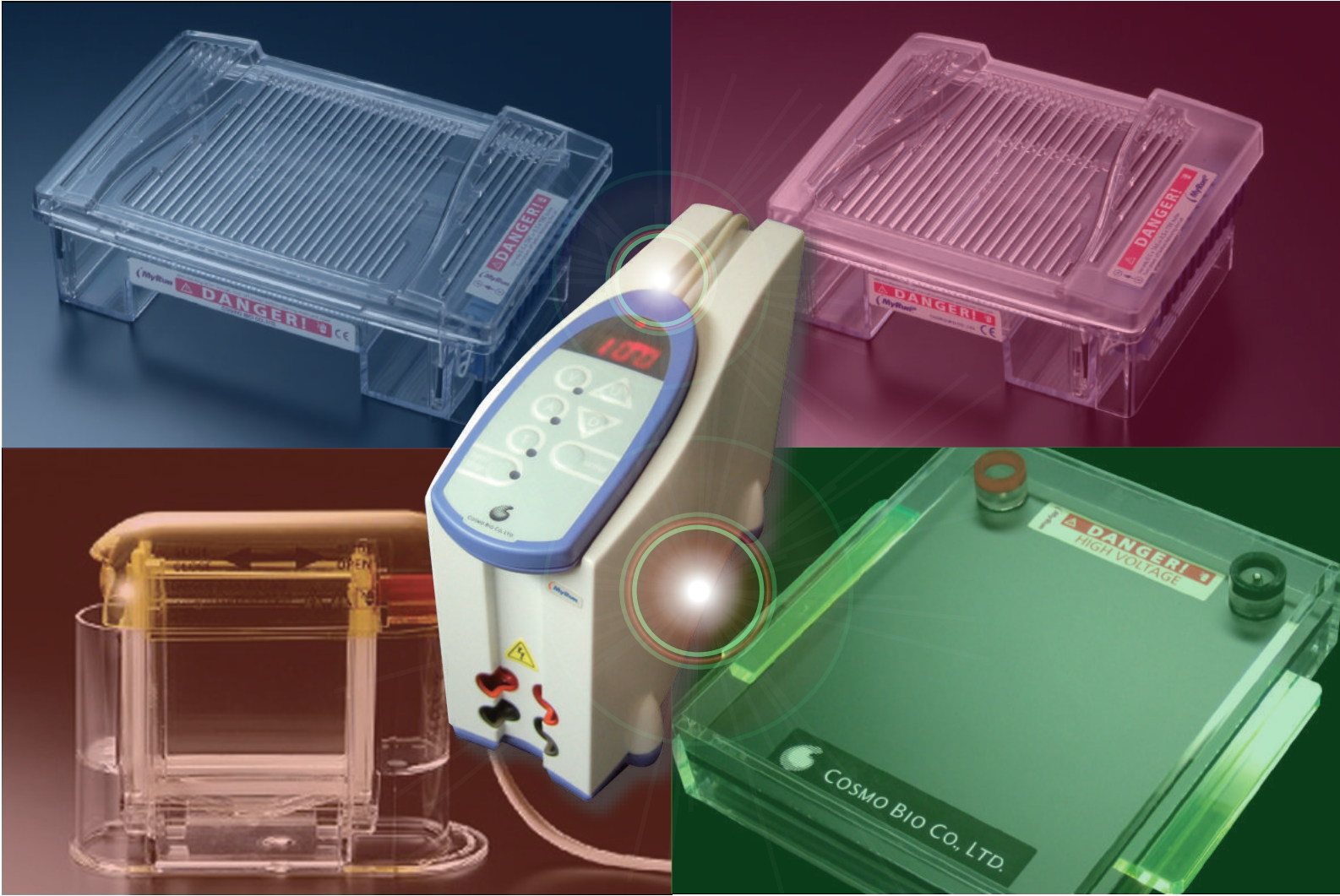


List for i-MyRun. series

	Product Name	Part No.	Package
	i-MyRun.N Related Devices		
	i-MyRun.N Electrophoresis System	CBJ-IMR-001-EX	1 UNIT
	i-MyRun.N Special Edition	CBJ-IMR-001S-EX	1 SET
	Power Supply for i-MyRun.	CBJ-IMR-201-EX	1 SET
	Connection Cable for i-MyRun.	CBJ-IMR-211-EX	1 PC
	Power Cable for i-MyRun.	CBJ-IMR-221-EX	1 PC
	Electrophoresis Tank for i-MyRun.N	CBJ-IMR-301-EX	1 SET
	Lid for i-MyRun.N	CBJ-IMR-311-EX	1 PC
	The Guide for Sample Apply for i-MyRun.N	CBJ-IMR-321-EX	1 PC
	Gel Casting System for i-MyRun.N	CBJ-IMR-401-EX	1 SET
	Gel Casting Tray for i-MyRun.N	CBJ-IMR-411-EX	1 PC
	Gel Casting Stand for i-MyRun.N	CBJ-IMR-421-EX	1 PC
	Comb for i-MyRun.N	CBJ-IMR-431-EX	6 PC
	Support Guide for Mini-gel (L&S)	CBJ-IMR-501-EX	1 PC
	i-MyRun.NC Related Devices		
	i-MyRun.NC Mini Electrophoresis System	CBJ-IMR-003-EX	1 UNIT
	i-MyRun.NC Special Edition	CBJ-IMR-003S-EX	1 SET
	Power Supply for i-MyRun.	CBJ-IMR-201-EX	1 SET
	Connection Cable for i-MyRun.	CBJ-IMR-211-EX	1 PC
	Power Cable for i-MyRun.	CBJ-IMR-221-EX	1 PC
	Electrophoresis Tank for i-MyRun.NC	CBJ-IMR-303-EX	1 SET
	Lid for i-MyRun.NC	CBJ-IMR-313-EX	1 PC
	Gel Casting System for i-MyRun.NC	CBJ-IMR-403-EX	1 SET
	Gel Casting Tray(L) for i-MyRun.NC	CBJ-IMR-413-EX	1 SET
	Gel Casting Tray(S) for i-MyRun.NC	CBJ-IMR-414-EX	1 SET
	Gel Casting Stand for i-MyRun.NC	CBJ-IMR-423-EX	1 SET
	Comb for i-MyRun.NC	CBJ-IMR-433-EX	2 PC
	i-MyRun.P Related Devices		
	i-MyRun.P Electrophoresis System for Protein	CBJ-IMR-006-EX	1 UNIT
	Cassette Electrophoresis Unit Model DPE-1020	DCB-303111	1 SET
	Power Supply for i-MyRun.	CBJ-IMR-201-EX	1 SET
	Connection Cable for i-MyRun.	CBJ-IMR-211-EX	1 PC
	i-MyRun.P Related Reagents		
	Silver Stain Reagent [For 25 gels]	DCB-423390	1 PACK
	Page Blue 83 Stain Reagent (CBB-R250)	DCB-423406	500 ML
	2D-Silver Stain Reagent II [For 10 gels]	DCB-423413	1 PACK

	Product Name	Part No.	Package
	i-MyRun.P Related Reagents		
	Multi Gel II mini 2/15 (13W)	DCB-414855	5 SHEET
	Multi Gel II mini 2/15 (17W)	DCB-414862	5 SHEET
	Multi Gel II mini 4/20 (13W)	DCB-414879	5 SHEET
	Multi Gel II mini 4/20 (17W)	DCB-414886	5 SHEET
	Multi Gel II mini 10/20 (13W)	DCB-414893	5 SHEET
	Multi Gel II mini 10/20 (17W)	DCB-414909	5 SHEET
	Multi Gel II mini 15/25 (13W)	DCB-414916	5 SHEET
	Multi Gel II mini 15/25 (17W)	DCB-414923	5 SHEET
	Multi Gel II mini 7.5 (13W)	DCB-414930	5 SHEET
	Multi Gel II mini 7.5 (17W)	DCB-414947	5 SHEET
	Multi Gel II mini 10 (13W)	DCB-414954	5 SHEET
	Multi Gel II mini 10 (17W)	DCB-414961	5 SHEET
	Multi Gel II mini 12.5 (13W)	DCB-414978	5 SHEET
	Multi Gel II mini 12.5 (17W)	DCB-414985	5 SHEET
	Multi Gel II mini 6/9 (13W)	DCB-414992	5 SHEET
	Multi Gel II mini 6/9 (17W)	DCB-415005	5 SHEET
	Multi Gel II mini 9/11 (13W)	DCB-415012	5 SHEET
	Multi Gel II mini 9/11 (17W)	DCB-415029	5 SHEET
	Multi Gel II mini 11/14 (13W)	DCB-415036	5 SHEET
	Multi Gel II mini 11/14 (17W)	DCB-415043	5 SHEET
	Multi Gel II mini 14/16 (13W)	DCB-415050	5 SHEET
	Multi Gel II mini 14/16 (17W)	DCB-415067	5 SHEET
	Multi Gel II mini 2D-10/20	DCB-415074	5 SHEET
	Multi Gel II mini 8/16 (13W)	DCB-417269	5 SHEET
	Multi Gel II mini 8/16 (17W)	DCB-417276	5 SHEET
	Electrophoresis Buffers		
	β-ME Sample Treatment for Tris SDS	DCB-423437	20 ML
	Sample Treatment for Tris SDS	DCB-423420	20 ML
	Sample Treatment for Tris Acid	DCB-423444	20 ML
	Sample Buffers		
	Running Buffer for SDS-Tris-Tricine (10X)	DCB-423475	500 ML
	Buffer for Tris-boric acid-EDTA (TBE) (10X)	DCB-423482	500 ML
	Buffer for Tris-acetic acid-EDTA (TAE) (50X)	DCB-423499	500 ML
	Running Buffer for Tris-Glicine (X10)	DCB-423451	500 ML
	Storage Reagents		
	Running Buffer for SDS-Tris-Glicine (10X)	DCB-423468	500 ML
	Multi Gel Dryer Reagent (For 20 gels)	DCB-423505	1 SET
	Multi Gel Dryer Starter Set	DCB-423512	1 SET
	Protein Transfer Kit for Semi-dry blotting	DCB-423536	25 TEST



- Three established families - i-MyRun.N (Electrophoresis System for Nucleic Acid), i-MyRun.NC (Mini Electrophoresis System for Nucleic Acid) and i-MyRun.P (Electrophoresis System for Protein) Gel Electrophoresis Systems.
- All of systems are including Power Supplies.
- The Power Supply of i-MyRun.: Constant Voltage and Constant Current w/Timer
- i-MyRun.N allows high-throughput (96 samples) processing. Eight- and twelve-channel pipettes (multichannel pipettes) are supported.
- i-MyRun.NC is De-fact Standard electrophoresis system for Mini-gels.
- i-MyRun.P is designed for the separation of analytical and quantities of protein in vertical ready made polyacrylamide (PAGE) gels.

For research use only. Not for diagnostic.



COSMO BIO CO., LTD.

Inspiration for Life Science

TOYO 2CHOME, KOTO-KU, TOKYO, 135-0016, JAPAN

http://www.cosmobio.co.jp e-mail: export@cosmobio.co.jp

Phone : +81-3-5632-9617 FAX : +81-3-5632-9618

i-MyRun.N Electrophoresis System for Nucleic Acid



Part No.:
CBJ-IMR-001-EX

Contents	
i-MyRun. Power Supply	Part No.:CBJ-IMR-201-EX
Electrophoresis Tank for i-MyRun.N	Part No.:CBJ-IMR-301-EX
Gel Casting System for i-MyRun.N	Part No.:CBJ-IMR-401-EX
Support Guide for Mini-gel (L&S)	Part No.:CBJ-IMR-501-EX
Electrophoresis Tank Specifications	
Electrophoresis Tank for i-MyRun.N	Part No.: CBJ-IMR-301-EX
Electrophoresis Tank format	High-throughput processing is supported. (94 samples can be analyzed simultaneously)
Sample loading format	8-channel and 12-channel pipettes can be used.
Migration distance	1.8 cm or 2.75 cm for high-throughput processing
Sample loading size	9 µl (26 wells) or 18 µl (13 wells)
External dimensions	150 (W) x 225 (L) x 67 (H) mm

i-MyRun.NC Mini Electrophoresis System for Nucleic Acid



Part No.:
CBJ-IMR-003-EX

Contents	
i-MyRun. Power Supply	Part No.:CBJ-IMR-201-EX
Electrophoresis Tank for i-MyRun.NC	Part No.:CBJ-IMR-303-EX
Gel Casting System for i-MyRun.NC	Part No.:CBJ-IMR-403-EX
Electrophoresis Tank Specifications	
Electrophoresis Tank for i-MyRun.NC	Part No.: CBJ-IMR-303-EX
Electrophoresis Tank format	Mini-gel is supported. 2 x (S) 52 x 60 mm or 1 x (L) 107 x 60 mm
Migration distance	6 cm
Sample loading size	16 µl
Number of wells	(S) 8 or 12 wells, (L) 17 or 25 wells
External dimensions	167 (W) x 140 (L) x 69 (H) mm

i-MyRun.P Electrophoresis System for Protein



Part No.:
CBJ-IMR-006-EX

Contents	
i-MyRun. Power Supply	Part No.:CBJ-IMR-201-EX
Electrophoresis Tank for i-MyRun.P	Part No.:CBJ-IMR-303111-EX
Electrophoresis Tank Specifications	
Electrophoresis Tank for i-MyRun.P	Part No.: CBJ-IMR-303111-EX
Electrophoresis Tank format	PAGE Mini (precast gel) is supported.
Migration distance	7.5 cm
Sample loading size	10 - 25 µl (13 wells), 10 - 15 µl (17 wells)
Number of wells	13 and 17 wells

i-MyRun.N Special



Part No.:
CBJ-IMR-001S-EX

Contents		
i-MyRun. Power Supply	Part No.:CBJ-IMR-201-EX	1 PEACE
Electrophoresis Tank for i-MyRun.N	Part No.:CBJ-IMR-301-EX	2 PEACE
Gel Casting System for i-MyRun.N	Part No.:CBJ-IMR-401-EX	1 PEACE
Gel Casting System for i-MyRun.NC	Part No.:CBJ-IMR-403-EX	1 PEACE
Support Guide for Mini-gel (L&S)	Part No.:CBJ-IMR-501-EX	2 PEACE

NEW

i-MyRun.NC Special



Part No.:
CBJ-IMR-003S-EX

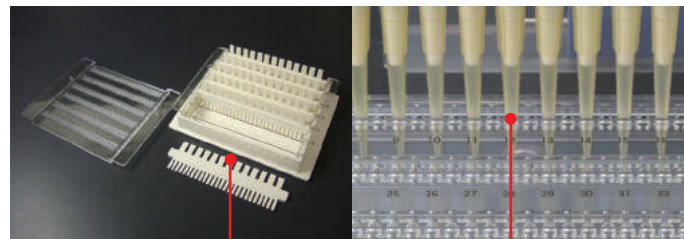
Contents		
i-MyRun. Power Supply	Part No.:CBJ-IMR-201-EX	1 PEACE
Electrophoresis Tank for i-MyRun.NC	Part No.:CBJ-IMR-303-EX	2 PEACE
Gel Casting System for i-MyRun.NC	Part No.:CBJ-IMR-403-EX	2 PEACE

NEW

i-MyRun.N Gel Casting System

Part No.:
CBJ-IMR-401-EX

Contents	
Gel Casting Stand and Gel Casting Tray	1 piece each
26 wells + 13 wells (top, bottom) Comb	6 pieces
Sample Loading Guide	1 plate
Specifications	
Gel size	124 (W) x 120 (L) mm
Sample loading volume	9 µl for 26 wells, 18 µl for 13 wells
Maximum number of samples to be loaded	26 wells x 6 lines = 156 samples
Gel Casting Tray is made of UV-transparent material.	



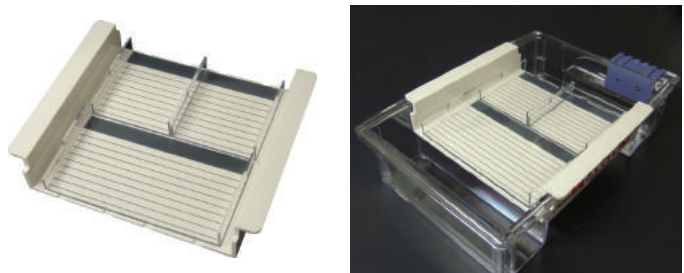
Well format supports multiple channels (26 wells or 13 wells).

Sample Loading Guide (for multi-pipettes).

Support Guide for Mini-gel (L&S)

Part No.:
CBJ-IMR-501-EX

- Adapt Mini-gel Tray (L&S) to i-MyRun.N
- Concurrently set 2 Mini-gels (L) or 4 Mini-gels (S)



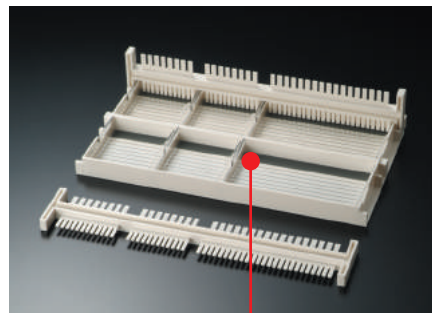
1. Place the mini-gel to the Support Guide for Mini-gel.

2. Place the Support Guide for Mini-gel to the Electrophoresis Tank.

i-MyRun.NC Gel Casting System

Part No.:
CBJ-IMR-403-EX

Contents	
Gel Casting Stand	1 piece each
Gel Casting Tray	(S) x 4 pieces, (L) x 2 pieces
Comb	2 pieces
Specifications	
Gel size	(S) 52 x 60 mm, (L) 107 x 60 mm
Comb	Top /8 wells x 2 + 17 wells, Thickness : 1.0 mm Bottom /12 wells x 2 + 25 wells, Thickness : 1.5 mm



Can make 3 pieces of gel in one time (by single unit), 6 pieces (by double units).

i-MyRun.N/P Power Supply

Part No.:
CBJ-IMR-201-EX

Power supply with double functionality in a single unit



Remote control can be easily operated in your hand.

Constant voltage control with 2 sets of terminals.

Precise and durable circuit design.

The same power supply is used for both i-MyRun.N/NC Electrophoresis System for Nucleic Acid and i-MyRun.P Electrophoresis System for Protein.

- Enabled for one-touch and remote control operations.
- The latest settings are stored to allow electrophoresis to start under the previous conditions by one-touch operation.

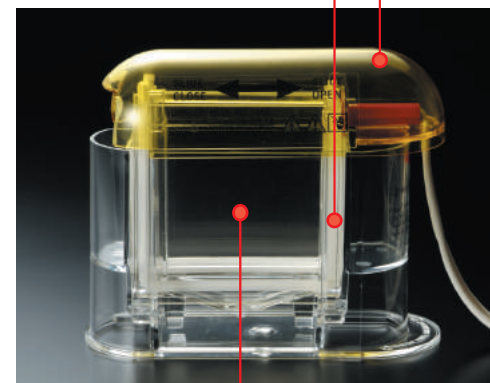
Power Supply Specifications		
Dimensions	Power unit	55 (W) x 170 (D) x 90 - 110 (H) mm
	Control unit	55 (W) x 70 - 95 (D) x 30 (H) mm
Power Supply Specifications	Constant voltage	(2 Tanks can be run simultaneously)
	Constant current	(80 mA; up to 300 V, restricted to one Tank at a time)
Electrical Specifications	6 Voltage from 100 to 240 VA, AC 50/60 HZ	
Timer	999 min (1 sec resolution less than 1 min)	

i-MyRun.P Electrophoresis Tank for Protein

Part No.:
CBJ-IMR-303111-EX

- Unique wedge system holds gel plates easily and firmly
- Electrophoresis buffer on both sides of gel plates for excellent heat dissipation
- Only small amount of buffer required
- Movable slide electrode safely and easily replaced
- Highly visible wells enable easy sample loading

Wedge system holds gel firmly. Movable slide electrode allows for simple set-up.



Double-sided electrophoresis buffer optimizes heat radiation. Highly visible wells enable easy sample loading.