

COMPLETE with ONE electrophoresis system + ONE gel maker set (4 combs, 1 large tray, 1 medium tray, 1 small tray, 1 gel casting stand)



The ComboMiniTM Electrophoresis System is a compact horizontal running unit with integrated power supply that is small enough to fit in the palm of your hand. It is ideal for several applications, including Northern and Southern blotting, Cosmid library restriction analysis, STS screening, microsatellite analysis, PCR fragment analysis, RFLP analysis, DNA finger-printing and high throughput analysis.

Features:

- Detachable power supply
- The safety lid is vented to help dissipate heat generated during electrophoresis.

- resulting in better cooling effect.

- Complete system : Unit includes ONE electrophoresis system + ONE gel maker set



Specifications:

Capacity	Max 500ml		
Inner dimension (W×D×H)	150×150×47mm		
Timing function	1min~999min or continuous, with pause function		
Input power	AC100~240V · AC50/60Hz		
Output voltage	Itage Constant peak voltage (140V), impulse control		
Dimensions (W×D×H)	260×170×68mm		
Net weight	0.78kgs		

Accessories :

Model	Description	Specifications/dimensions	Quantity
CBMN-7A	Small tray	60mm(W)×60mm(L)	2
CBMN-7B	Medium tray	120mm(W)×60mm(L)	1
CBMN-7C	Large tray	120mm(W)×120mm(L)	1
CBMN-7D	Comb 1	1.0mm thickness , 25 / 11 teeth	4
CBMN-7E	Comb 2	1.5mm thickness , 18 / 8 teeth	1
CBMN-7F	Comb 3	1.5mm thickness , 13 / 6 teeth	1
CBMN-7G	Comb 4	2.0mm thickness , 3 / 2 teeth	1
CBMN-7H	Casting stand (double-sided)	138mm(W)×138mm(L)×36mm(H)	1



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