

Nucleic Acid / Protein Electrophoresis and Blotting

Wide / Mini Horizontal Gel Electrophoresis System



Mini Horizontal Gel



Wide Mini Horizontal Gel

Cat. No.	MJ-105-S	MJ-105-R	MT-108
Dimension (mm) (WxLxH)	140x140x53		136x188x58
Gel dimension (mm) (WxL)	107x60		105x83
	52x60		50x83
Maximum sample	25 samples		
Rapid gel casting	Use gel maker stand		

Midi / Maxi, Midi96, Super plus Gel Electrophoresis System



Midi plus Series



Midi96 plus-1 Gel

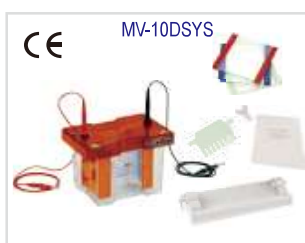


Super plus Gel



Cat. No.	ME7-7-10	ME10-7-10	ME15-7-10-15	ME20-10-20	ME-96	ME-Level4
Dimension (mm) (WxLxH)	210x90x90	220x125x90	265x175x90	395x230x90	220x125x90	350x110x160
Gel dimension (mm) (WxL)	70x70 70x100	100x70 100x100	150x70 150x100 150x150	200x100 200x200 200x250 (optional)	100x120	80x60 (optional) 80x120 (optional) 80x180
	Maximum sample each tray (mm)	32 for 70x70 64 for 70x100	50 for 100x70 100 for 100x100	70 for 150x70 140 for 150x100 210 for 150x150	200 for 200x100 450 for 200x200 550 for 200x250	96 samples plus 1 or 2 marker lanes
Rapid gel casting	Use casting dams					N/A

Vertical Gel Electrophoresis Apparatus, Electro Blot System, Denaturing Gradient Electrophoresis



Vertical Gel Apparatus



Maxi WAVE Vertical



Maxi Plus Vertical



Mini / Mini Wide / Maxi Electro Blot



Denaturing Gradient

Cat. No.	MV-10DSYS	MV-20WAVESYS	MV-30DSYS	MEBM10	MV20-WAVE-DGGE
Dimension (mm) (WxLxH)	190x130x150	260x170x280	360x180x330	190x130x190	260x160x280
Plate dimension (mm) (WxL)	100x100	200x200	300x220	N/A	200x200
Gel dimension (mm) (WxL)	85x80	160x175	280x200	100x100	160x175
Maximum sample	80/20 samples per gel	192/48 samples per gel	300/75 samples per gel	5 blots, 100x100	192/48 samples per gel
Rapid gel casting	Use gel maker stand	Use gel maker stand	N/A	N/A	N/A