

Mini Wide Vertical Gel Electrophoresis Apparatus

V.2

www.majorsci.com
info@majorsci.com

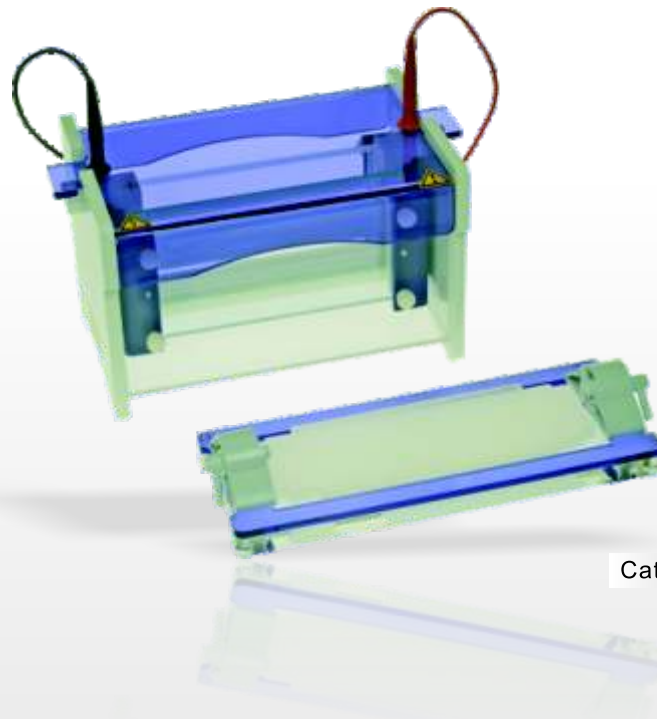
Mini Wide Vertical Gel Electrophoresis Apparatus

Mini Wide Vertical Electrophoresis System with a gel width of 20cm effectively allows double the number of samples to be resolved as the Mini Vertical Electrophoresis System. This allows consistency of sample comparison on a single gel and is designed for those with greater than 20 samples to compare and resolve. Simple set up using ultra soft silicone seals guarantees trouble free glass plate loading and gel casting. Dual gasket on the gel running insert along with notched and plain glass plates ensure leak proof gel running. Rapid set up cooling retains resolution in extended separations and also saves on buffer volume without affecting run quality.

4mm thick glass plates reduce breakage and have bonded spacers for added convenience. A wide range of accessories is available allowing many techniques to be performed using the same unit. Prep combs can be used to maximize sample loading and recovery.

Features

- >Offers the capacity of two mini gels on a single gel
- >Rapid gel casting and loading
- >Low buffer consumption
- >Single molded tank
- >Up to 4 gels run at one time
- >Great indications for gel making and running
- >Ice cooling pack
- >Easy gel casting and no gel leakage
- >Competitive pricing



CE

Cat. No. :MV-10WDSYS

Specification

MV-10WDSYS

| | |
|------------------------------|--|
| Unit Dimension (W x D x H) | 260 x 160 x 160mm |
| Plate Dimension (W x L) | 200 x 100 |
| Gel Dimension (W x L) | 180 x 80 |
| Maximum Sample | 192 samples, 48 samples per gel |
| Buffer Volume | 600 ~ 2800ml |
| Ice Cooling Pack | Yes |
| Dummy Plate and Casting Base | Yes |
| Construction | Injection molded construction Durable, leak proof environment for complete safety and long life |
| Electrical Safety | Lid can be located in one way only On removal, power is disconnected from buffer chamber |
| Rapid Casting Gel | Use gel maker stand |

Ordering Information

| | |
|---------------|---|
| MV-10WDSYS | Mini Wide Vertical Gel Electrophoresis Apparatus Mini Wide 20 x 10cm Dual, 2 sets of glass plates with 1mm thick bounded spacers, 2 x 24 sample, 1mm thick combs, cooling pack, dummy plate and casting base |
| MV-20DCAST | Mini Wide 20 x 10cm dual gel maker stand |
| MV-20DCASTM | Replacement rubber mats for 20 x 10cm gel maker stand |
| MV-10WDIRM | Inner running module |
| MV-20ICB | Maxi cooling pack |
| MV-10WNG | 20 x 10cm notched glass plates 2mm thick (pack of 2) |
| MV-10WPG | 20 x 10cm plain glass plates 2mm thick (pack of 2) |
| MV-10WPGS0.75 | 20 x 10cm plain glass plates with 0.75mm bonded spacers (pack of 2) |
| MV-10WPGS1 | 20 x 10cm plain glass plates with 1mm bonded spacers (pack of 2) |
| MV-10WPGS1.5 | 20 x 10cm plain glass plates with 1.5mm bonded spacers (pack of 2) |
| MV-10WPGS2 | 20 x 10cm plain glass plates with 2mm bonded spacers (pack of 2) |
| MV-10WDP | Dummy plate, 20 x 10cm |



Contact Information

www.majorsci.com

info@majorsci.com

19959 Sea Gull Way
Saratoga, CA 95070
U.S.A

No.7, Hwai-Der Street,
Pan-Chiao City, Taipei Hsien 22045,
Taiwan

T/1-408-366-9866
F/1-408-446-1107

T/886-2-2256-6980
F/886-2-2256-6942

Innovative Life Sciences Tools