



Handy 100V Power Supply

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The Handy Power Supply is specifically designed for DNA, and RNA electrophoresis. Constant voltages, 50V or 100V, low cost, compact, lightweight, and easy to operate are its features. Its packages with horizontal gel electrophoresis systems are great choices for educational market and personal use.

Features

- >50V or 100V constant voltage output
- >400mA maximum current
- >40W maximum power
- >Safety device
- >Ultracompact size and lightweight
- >Developed specifically for DNA and RNA electrophoresis
- >Great value at very competitive pricing
- >Bundled package with MJ-105-S, MJ-105-R, and MT-108

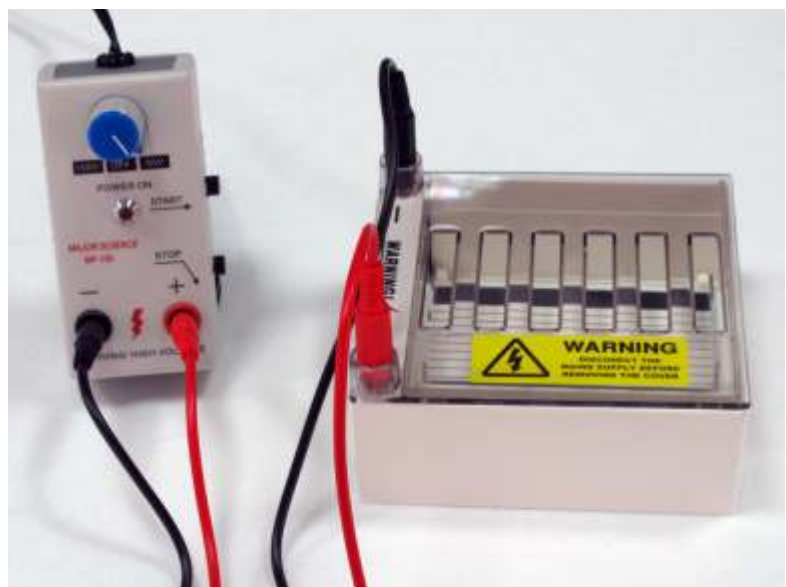


Cat. No. :MP-100

Ultracompact size lightweight



Separated power supply and electrophoresis system





MJS-100P



MJR-100P



MT-100P

Gel casting steps



Specification

Specification	MP-100
Max Voltage	100V
Max Watt	40W
Output Type	Constant voltage
Voltage Selection	50V and 100V
Safety Device	No load detection; shrouded plugs and sockets
Operating Temperature	Ambient to 40°C
Unit Dimension	60 x 40 x 120 mm (W x L x H)
Terminator Pairs	1 pair
Construction Material	Polycarbonate (PC)
Weight	approx. 0.3 kg
Rated Voltages	100-120V only

Bundled with electrophoresis cell, MJ-105-S, MJ-105-R or MT-108

Ordering Information

MP-100	Handy 100V Power Supply
Electrophoresis Package	
MJS-100P	Package of MJ-105-S and MP-100
MJR-100P	Package of MJ-105-R and MP-100
MT-100P	Package of MT-108 and MP-100



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