

Power Up Your Research

- Color touch screen control panel
- Compact space-saving design
- Ideally suited for DNA and protein electrophoresis applications
- Four sets of output terminals
- Compatible with all popular gel tanks

Basic Power Supply 500V / 400mA / 120W

Ideal for:

- Horizontal DNA tanks
- Vertical mini protein
- Mini wet blotting



Voltage Output	500 V (1 Volt increments)
Current Output	400 mA (1 mA increments)
Output Control	Constant voltage/current
Maximum Power	120 W
Output Terminals	4 pairs
Electrical Input	115V/60Hz or 230V/50Hz
Weight/Dimensions	2.5 Lbs, 1.14 Kg / 3.5 x 5 x 8.5 inches

Order Number	Description
E2502-400	Basic Power Supply, 500V, 400 mA, 120W (115 VAC/60 Hz input)
E2502-400-E	Basic Power Supply, 500V, 400 mA, 120W (230 VAC/ 50 Hz input)

High Current Power Supply 300V / 2000mA / 300W

Ideal for:

- Horizontal DNA tanks
- Vertical protein tanks
- Wet and semi dry blotting
- Running multiple tanks of higher amperage



Voltage Output	300 V (1 Volt increments)
Current Output	2000 mA (5 mA increments)
Output Control	Constant voltage/current
Maximum Power	300 W
Output Terminals	4 pairs
Electrical Input	115V/60Hz or 230V/50Hz
Weight/Dimensions	2.7 Lbs, 1.22 Kg / 3.5 x 5 x 8.5 inches

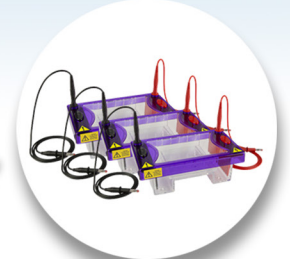
Order Number	Description
E2302-2000	High Current Power Supply, 300V, 2000 mA, 300W (115 VAC/60 Hz input)
E2302-3000-E	High Current Power Supply, 300V, 2000 mA, 300W (230 VAC/ 50 Hz input)

Basic Applications

High Current Applications



Mini Wet Blotting



Multiple or large DNA tanks



Vertical Mini SDS-PAGE



Multiple mini PAGE gels



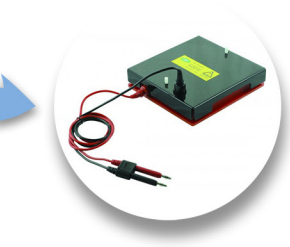
Horizontal DNA Tanks



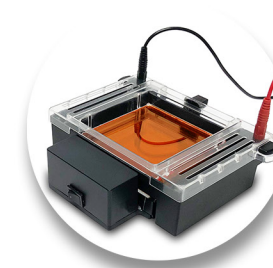
**Basic
Power Supply**
500V / 400mA / 120W



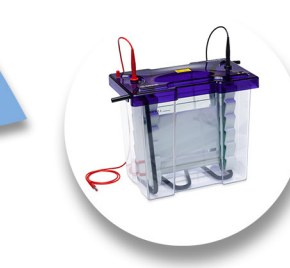
**High Current
Power Supply**
300V / 2000mA / 300W



Semi Dry Blotting



Accuris myGel InstaView



Large protein gel tanks