

Catalog No	Description
700-0856 (Euro Plug) 700-0877 (UK Plug)	Mini Electrophoresis Power Supply, 100V/200V output, 230V input



WARNING: Electrophoresis power supplies output high voltage and current and should be used only by experienced laboratory personnel that understand how to safely operate these instruments. Incorrect usage can present a shock or electrocution hazard.



WARNING: To avoid electrical shock, do not use this product with wet hands and ensure that all electrical leads being used are dry. Only use electrical leads that offer sufficient protective insulation and gel boxes that have appropriate safety lid systems and are rated for the appropriate voltage and amperage levels.



Please carefully read the instruction manual before operation to avoid any personal injury. Only trained laboratory personnel should operate the system.

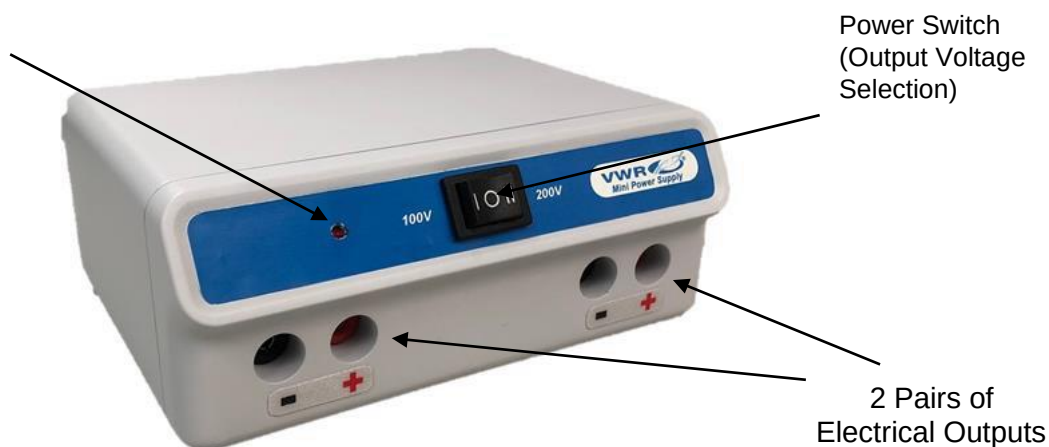


Do not attempt to open or repair the Power Supply. Contact VWR for service.



Always use the Power Supply in an environment with low humidity and low dust, also keep it away from water, direct sunlight / strong light, corrosive gas, high magnetic fields, heaters, fires and other heat sources

Power on
indicator
LED



Set Up and Operation

1. Place the power supply on a smooth, level surface in an area where it will not contact liquids or chemicals.
2. Set the "Power Switch" to the middle "Off" position
3. Connect one end of the included power cord to the instrument and the other end to an appropriate electrical outlet.
4. With the power switch in the "Off" position, connect the electrophoresis gel box using electrical leads to the appropriate "+" (red) and "-" (black) output jacks on the front of the power supply.
5. Use the "power switch" to select 100V or 200V, and this will provide voltage to the connected gel tank.

For more details, please consult the full manual.

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