



Genetic Technology Instrumentation

# GTI-DC Power Supply

Electrophoresis is used for the separation of DNA, RNA, or other charged molecules like proteins by an electric current applied to a matrix. Most routine electrophoresis applications require voltage ranging from 50-235 volts. GTI-DC Power Supply is designed to operate in this range at a constant voltage mode.

- Adjustable DC output from 50-235 volts
- Current rating up to 2A
- Digital voltage display
- Adjustable timer
- Two sets of output terminals
- Suitable for PAGE, Agarose gel and Cellulose Acetate Membrane electrophoresis.



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