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The Biolinkk BL-PS115 Electrophoresis Power Supply is a microcomputer-controlled device offering stable functions, high security, and efficiency. It features a streamlined design, comfortable rubber key buttons, and provides constant voltage or current for electrophoresis experiments, with a timer control for precise operation.



- Microcomputer-controlled power supply with stable functions and high efficiency.
- Elegant design with rubber key buttons for easy operation.
- Provides constant voltage/current with timer control (0-999 minutes).
- Power failure memory function allows resumption from the point of interruption.

The Biolinkk BL-PS115 Electrophoresis Power Supply is a high-performance, microcomputer processor-controlled device designed for reliable and efficient electrophoresis experiments. It boasts a stable functionality, enhanced security, and high efficiency, with a lightweight and compact design that minimizes heat dissipation. The advanced design prevents overheating under different working conditions, ensuring long-term durability and stable operation. The BL-PS115 is equipped with a user-friendly interface featuring rubber key buttons for comfortable parameter setting. The power supply offers constant voltage or current with timer control ranging from 0 to 999 minutes, automatically stopping the output when the set time is completed. In case of a power failure, it can store the elapsed time and resume the experiment from the interruption point. With its streamlined housing and high-strength materials, the BL-PS115 combines elegance with functionality, making it an ideal choice for everyday electrophoresis experiments.



- Stable functions with microcomputer processor control.
- Constant voltage or current operation for electrophoresis.
- Timer control from 0 to 999 minutes with auto-stop function.
- Power failure memory for resuming experiments.
- Streamlined housing design with high-strength materials.
- Rubber key buttons for comfortable and easy parameter setting.
- Lightweight and compact with efficient heat dissipation.
- ♦ High performance-price ratio for everyday electrophoresis needs.



Model	BL-PS115
The output voltage	10-300V (1V continuously adjustable)
Output voltage accuracy	±1%
Output current	4-400mA (1mA continuously adjustable)
Output current accuracy	±1%
Output Power	75W (maximum)
timing	1-999min (1min adjustable)
show	led
Automatic power-off recovery function	have
Output type	Constant voltage or constant current
size	31x24x8cm (LxWxH)
weight	1.5kg
safety certificate	Comply with EU CE certification standards









 $\pmb{\mathsf{Add:}}\ \mathsf{Third}\ \mathsf{Floor},\ \mathsf{Plot}\ \mathsf{No.}\ \mathsf{25},\ \mathsf{Community}\ \mathsf{Centre},\ \mathsf{Block}$ 

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