

High Voltage Power Supply (BL-PBV1000H)

CE



| Voltage | Current | Power |
|-----------------------------------|---------|-------|
| 999 V | 999 mA | 200 W |
| Application Recommended: | | |
| Mini vertical electrophoresis | | |
| Large vertical electrophoresis | | |
| Horizontal electrophoresis | | |
| Mini tank transfer (normal/fast) | | |
| Large tank transfer | | |
| Semi-Dry electrophoretic transfer | | |
| Isoelectric Focusing | | |

Specifications:

- Output voltage: 10 – 999 V in 1v steps
- Output current: 4 – 999 mA in 1 mA steps
- Output accuracy: $\pm 1\%$
- Output Power: 200W max
- Timing: 1 – 999 min fully adjustable
- Display: 3-digital LED
- Type of output: Constant voltage or Constant current
- Resume function: Yes, after power failure
- Operation conditions: 0-40°C, 0-95% humidity
- Safety features: No load detection, sudden load change detection, overload / short circuit protection.
- Dimension: 31×24×8 cm (L×W×H)
- Weight: 1.5kg
- Certificate: CE

High Voltage Power Supply (BL-PBV3000H)

CE



| Voltage | Current | Power |
|---------------------------------|---------|-------|
| 3000 V | 200 mA | 120 W |
| Application Recommended: | | |
| Mini vertical electrophoresis | | |
| Large vertical electrophoresis | | |
| Isoelectric Focusing | | |
| Nucleic acid sequencing | | |

Specifications:

- Output voltage: 10 – 3000 V in 1 v steps
- Output current: 4 – 200 mA in 1 mA steps
- Output accuracy: $\pm 1\%$
- Output Power: 120 W max
- Timing: 1 – 999 min fully adjustable
- Display: 3-digital LED
- Type of output: Constant voltage or Constant current
- Resume function: Yes, after power failure
- Operation conditions: 0-40°C, 0-95% humidity
- Safety features: No load detection, sudden load change detection, overload / short circuit protection.
- Dimension: 31×24×8 cm (L×W×H)
- Weight: 1.5kg
- Certificate: CE

Ordering Information

| Cat. No. | Product Description |
|-------------|---|
| BL-PBV1000H | High Voltage Power Supply 999V / 999 mA / 200W |
| BL-PBV3000H | 4A High Current Power Supply 300V / 4000mA / 400W |