High Voltage Power Supply (BL-PBV1000H)

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:

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

High Voltage Power Supply (BL-PBV3000H)

Voltage	Current	Power
3000 V	200 mA	120 W

Application Recommended:

- Mini vertical electrophoresis
- Large vertical electrophoresis
- Isoelectric Focusing
- Nucleic acid sequencing

Specifications:

1.	Output voltage:	10 – 3000 V in 1 v steps
2.	Output current:	4 – 200 mA in 1 mA steps
3.	Output accuracy:	±1%
4.	Output Power:	120 W max
5.	Timing:	1 – 999 min fully adjustable
6.	Display:	3-digital LED
7.	Type of output:	Constant voltage or Constant current
8.	Resume function:	Yes, after power failure
9.	Operation conditions:	0-40℃,0-95% humidity
10.	Safety features:	No load detection, sudden load change detection, overload / short circuit protection.
11.	Dimension:	31×24×8 cm (L×W×H)
12.	Weight:	1.5kg
13.	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