

Electrophoresis Power Supply

FEATURES

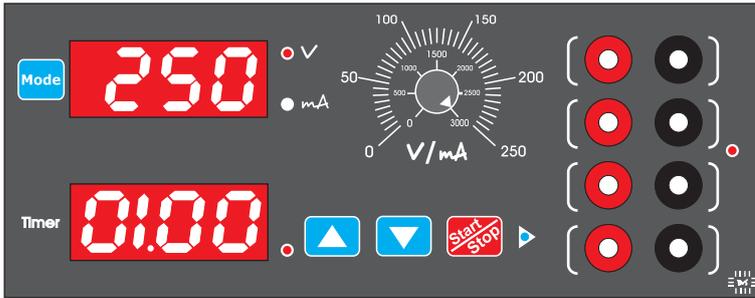
- COMPACT & LIGHTWEIGHT,
- SEVEN SEGMENT DISPLAY , DIGITAL CONTROL
- EASY TO USE , KNOB & MEMBRANE KEY
- BUZZER & REAL TIME PROCESS
- 100 Hours Timer (6000 min)
- SHORT CIRCUIT & OVERLOAD PROTECTION,
- 36 MODELS DIGITAL POWER SUPPLY.



BVS - 250-3A

NEW

(Microprocessor Based)



Injection Molding ABS Plastic Construction Panel Box

Mode
• V Voltage
• mA Current

This Power Supply of Modular design of Bio - electric focusing unit enables the user to carry out almost all of the flatbed electrophoresis techniques

Specification	BVS - 60-1.5A	BVS - 60-3A	BVS - 250-1.5A	BVS - 250-3A
VOLTAGE	0 - 60 V ⚡	0 - 60 V ⚡	0 - 250 V ⚡	0 - 250 V ⚡
CURRENT	0 - 1500 mA	0 - 3000 mA	0 - 1500 mA	0 - 3000 mA
TIMER	1min - 99hr.59m	1min - 99hr.59m	1min - 99hr.59m	1min - 99hr.59m
DISPLAY	4 Digit - Seven Segment			
RESOLUTION	1 V, 1 mA, 1 min			
OUTPUTS	4 parallel (4 mm Socket)			
PARAMETERS	Voltage, Current, Time	Voltage, Current, Time	Voltage, Current, Time	Voltage, Current, Time
COMPUTER CONTROL	NO (Option)	NO (Option)	NO (Option)	NO (Option)
WORK TEMPERATURE	0 - 40°C	0 - 40°C	0 - 40°C	0 - 40°C
RELATIVE HUMIDITY	0 - 90%, non condensing			
POWER REQUIREMENTS	230 VAC, 50/60 Hz,			
DIMENSIONS	200 x 280 x 80 mm			
(W x L x H) WEIGHT	1.8 Kg	1.8 Kg	1.8 Kg	1.8 Kg
Fuse	6A (each)			

Real Time : Power Failure (Auto Restart Set Program)