

SR-600
ELECTROPHORESIS POWER SUPPLY



DESCRIPTION

The electrophoresis power supplies It is an essential device for performing electrophoresis (horizontal or vertical), transferring acrylamide gels to membrane or if a powerful and reliable power source is required. It is generally required in laboratories where molecular protocols are developed.

TECHNICAL DATA

DISPLAY	INTERFACE
LCD touchscreen	USB
OUTPUT TYPES	OUTPUT SOCKETS
Constant Voltage, Constant Current, Constant Power (continuously adjustable)	4 sets
VOLTAGE RANGE	VOLTAGE
0 ~ 600 V	100-120V/200-240V, 50-60 HZ
CURRENT RANGE	OPERATING TEMPERATURE AND HUMIDITY
0 ~ 600 mA	0 °C ~ 40 °C, ≤95%
POWER RANGE	DIMENSIONS (L×W×H)
0 ~ 360 W	310×260×115 mm
RESOLUTION	WEIGHT
Voltage (1V), Current (1mA), Power (1W)	1,98 kg
TIME SETTING RANGE	
1min ~ 99h59min	

KEY FEATURES

- Simple programming and progress tracking.
- Adjustable voltage, current, and power with automatic mode switching.
- USB support for data analysis.
- Easy programming.
- Safety protection and alarm.
- Anti-slip grooves enable stacking multiple power supplies.
- Four sockets for simultaneous use of four electrophoresis units.

ACCESSORIES INCLUDED

- Electrophoresis power supply
- Power cord
- User manual

