

PS600 600 Volt Power Supply

The versatile PS600 is designed for most electrophoresis techniques

Convenient and Simple

The small footprint, large handle, and simple operation makes the PS600 easy to set up and use in your lab. With the large, easy to read LED, simply set the constant parameter, set the timer (if desired), and push start.

Specifications

Power requirement	Frequency, 50–60 Hz Line voltage, 90–260 VAC
User interface	3 digit, red LED membrane keypad
Output	5–600 V, 1 V increment 3–750 mA, 1 mA increment 150 W maximum 4 pairs output jacks in parallel
Output connector	4 mm plugs
Timer	1–999 min, 1 min increment
Environmental operating conditions	Indoor use: 0–40 °C Relative humidity: 0–80% noncondensing Altitude: < 2000 m Pollution degree: 2 Installation category: II
Dimensions (h × w × d)	33.5 × 12.5 × 28 cm 13.2 × 4.9 × 11.0 in
Weight	2.4 kg (5.3 lb)
Safety protection circuits	Short circuit protection Open circuit protection
Product certifications	EN61010-1:2010, EN61326-1:2006 Class B CE WEEE RoHS

