

FlashGel™ Power Supply

Compact, Easy-to-use Unit



For the FlashGel™ System



Complete Your FlashGel™ System

Replace your existing power supply or upgrade your system with the FlashGel™ Power Supply, specifically designed for use with the FlashGel™ System.

The FlashGel™ Power Supply Offers:

- Compact size
- Simple easy-to-use interface
- Multiple jacks to run up to two FlashGel™ Docks at once
- Built-in timer
- Easy to read digital display
- Toggle between volts, current, and time



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 www.flashgel.com

Plug your FlashGel™ Dock into the new FlashGel™ Power Supply

Lonza revolutionized gel electrophoresis by developing an all-in-one precast gel with a built-in transilluminator and imaging system known as the FlashGel™ System. Now we're releasing the FlashGel™ Power Supply, making the FlashGel™ System one of the most compact DNA and RNA electrophoresis systems available on the market today.

Electrical Specifications	
Output Voltage / Inc.	10 – 300V / 1V
Output Current / Inc.	10 – 400mA / 1mA
Max. Watt	60W
Rated Voltage	100 – 240 V, 50 – 60 Hz, 2A
Output Type	Constant Voltage or Constant Current
Control	Microprocessor controller
Timer	1 – 999 minutes with alarm, continuous
Safety Device	No load detection; shrouded plugs and sockets

Physical Specifications	
Terminal Pairs	2 Pairs
Display	3 digit LED
Construction material	Polycarbonate housing and aluminum bottom plates
Unit Dimension	140 × 191 × 84mm
Weight	~1 kg

Ordering Information

Cat. No.	Description
57068	FlashGel™ Power Supply
57062	FlashGel™ Device Pack (Includes FlashGel™ Dock, FlashGel™ Power Supply and FlashGel™ Camera)
57069	FlashGel™ Power Supply Pack (Includes FlashGel™ Dock and FlashGel Power Supply)

Related Products

Cat. No.	Description
FlashGel™ Devices	
57025	FlashGel™ Dock, for use with all FlashGel™ Cassettes
57040	FlashGel™ Camera (Includes camera, hood enclosure, USB cable and software), for use with FlashGel™ Dock

Contact Information

North America

Customer Service: 800 638 8174 (toll free)
order.us@lonza.com
Scientific Support: 800 521 0390 (toll free)
scientific.support@lonza.com

Europe

Customer Service: +32 87 321 611
order.europe@lonza.com
Scientific Support: +32 87 321 611
scientific.support.eu@lonza.com

International

Contact your local Lonza distributor
Customer Service: +1 301 898 7025
scientific.support@lonza.com

Lonza Rockland, Inc. – Rockland, ME 04841

Manufactured for Lonza. This device bears the CE marking and ETL listed mark.

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