



Power supply, 300 V/2000 mA



Mini power supply

VWR® POWER SUPPLIES, BASIC 500 V AND HIGH CURRENT 300 V

For most electrophoresis applications, the Basic Power Supply is ideal. For high current blotting applications, choose the High Current Power Supply.

- Vertical orientation to save space
- Basic 500 V/400 mA, 120 W maximum output
- High current 300 V/2000 mA, 300 W maximum output

The colour touch screen control panel is easy to use, allowing setting of voltage, amperage and run time. Four sets of output jacks allow connection of multiple electrophoresis tanks.

Current (mA)	400	2000
Input	100 - 240 V	
Output	10 - 500 V	10 - 300 V
Power (W)	120	300

Description	Pk	Cat. No.
Power supply, 120 W, EU-plug	1	700-1330
Power supply, 120 W, UK-plug	1	700-1372
Power supply, 300 W, EU-plug	1	700-1373
Power supply, 300 W, UK-plug	1	700-1374

VWR® MINI POWER SUPPLY

VWR® mini power supply is a basic, economical unit perfect for small nucleic acid gel tanks.

- Compact and simple to operate
- Ideal for basic agarose nucleic acid applications
- Two pairs of output jacks

The user can select either 100 or 200 V output. All common horizontal gel tanks are compatible with the standard output jacks.

Input	100 - 240 V
Output	100/200 V
Power (W)	40

Description	Pk	Cat. No.
Mini power supply, EU-plug	1	700-0856
Mini power supply, UK-plug	1	700-0877



Solutions for discovery

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