

nanoPAC-300 MINI Power Supply

Now superseding the MINI150V and MINI300V as the omniPAC MINI power supply of choice, the new nanoPAC-300 offers many of the benefits attributable to omniPAC MIDI power supplies for the price of an omniPAC MINI unit. With enhanced features, such as a maximum constant current output of 400mA, in addition to constant voltage up to 300V, the nanoPAC-300 is capable of running all Cleaver Scientific horizontal multiSUB™ systems and vertical omniPAGE mini gels, either on a continuous run or timed setting up to 999 minutes. The nanoPAC-300's user-friendly interface is easily adjustable in 1V and 1mA increments, making it perfect for separations where precise settings are required, while its ultra compact size and two pairs of parallel power terminals, which can run two electrophoresis units simultaneously, save time and bench space. A dual voltage rating ensures full portability, and allows easy transportation between laboratories irrespective of their geographical location, to make these power supplies ideally suited to today's researcher.



Features

- enhanced in-built safety features
- a conspicuous 3-digit LED
- alarm function
- new wipe-clean polycarbonate housing

Output Specifications

Voltage	10-300V
Current	10-400mA
Power	60W max.

Ordering Information

NANOPAC-300	nanoPAC-300 MINI Power Supply, 300V, 400mA, 60W – 100-240VAC
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