

Rhythm Power Supply Series

HIGHLIGHTS

- Economical with small footprint saves bench space
- Precise setting with 1V and 1mA increment
- Two pairs of parallel power terminals accommodate two electrophoresis units to be run simultaneously
- Enhanced built-in safety features
- Clear and bright 3-digit LED
- Alarm function
- Robust and easy-to-clean polycarbonate housing



Compact and economical power supplies for DNA, RNA and protein electrophoresis

Hercuvan's extensive Power Supply Series range accommodates various electrophoresis techniques, from routine horizontal DNA agarose gel electrophoresis to PAGE applications as well as first dimension IEF using IPG strips and DGGE. Safety is assured as all the power supplies adhere to IEC 61010. The compact design makes it suitable for labs of any size with intuitive operation.

The newly improved Rhythm power supply series consists of compact and economical units for DNA/RNA (horizontal) and protein (vertical) electrophoresis systems. The operation is simple with 2 steps to set a programmable change in voltage/ current/ time. Simply press MODE and program STEP 1 and STEP 2 to the desired setting, followed by START. The maximum constant voltage up to 300 or 500V and maximum constant current output of 400mA makes them capable of running horizontal ConcertoGEL and vertical SymphonyPAGE systems. Rhythm500 can be used to run SymphonyW Maxi system and vertical gel tanks from other manufacturers.

Rhythm300 & 500

ORDERING INFORMATION

Cat. No	Rhythm Power Supply Series
EB-PS-RT300-110V	Rhythm300 power supply 300V, 400mA, 60W, AC 110V
EB-PS-RT300-230V	Rhythm300 power supply 300V, 400mA, 60W, AC 230V
EB-PS-RT500-110V	Rhythm500 power supply 500V, 400mA, 120W, AC 110V
EB-PS-RT500-230V	Rhythm500 power supply 500V, 400mA, 120W, AC 230V
EB-PS-CAB	Replacement cables, 2/pk
EB-PS-CAB2	Replacement unit cables, 2/pk
EB-PS-4-4	Power supply adapters, 4 mm to 4 mm
EB-PS-4-2	Power supply adapters, 4 mm to 2 mm
EB-PS-2-4	Power supply adapters, 2 mm to 4 mm