

Electrophoresis Power Supply Digitals

(4 Units run at a time)(0-300V/0-500mA)

Specifications

- Body made of ABS plastic injection moulded and is shock proof.
- Micro processor based, programmable, Electrophoresis power supply.
- Variable voltage 0-300V.
- Variable current 0-500mA.
- Digital timer 9 hr. 99 minutes programmable
- Digital display of voltage and current thru 2 line 22 character LCD display.
- Digital display of timer in respect to set time and run time.
- 4 Units can be run at a time.
- To work on 220 volts 50 Hz A.C.
- Supply is complete with cord & plug, instruction manual, packed in corrugated box.



Model: EP-3

Electrophoresis Power Supply Digitals

(Single Unit run at a time)(0-300V/0-900mA)

Specifications

- Body made of ABS plastic injection moulded and is shock proof.
- Microprocessor based, programmable, Electrophoresis power supply.
- Variable voltage 0-300V.
- Variable current 0-900mA.
- Digital timer 9 hr. 99 minutes programmable
- Digital display of voltage and current thru 2 line 22 character LCD display.
- Digital display of timer in respect to set time and run time.
- For Single unit use at the same time.
- To work on 220 volts 50 Hz A.C.
- Supply is complete with cord & plug, instruction manual, packed in corrugated box.



Model: EP-4

Electrophoresis Power Supply Digitals

(4 Units run at a time) (0-500V/0-999mA)

Specifications

- Body made of ABS plastic injection moulded and is shock proof.
- Microprocessor based, programmable, Electrophoresis power supply.
- Variable voltage 0-500V.
- Variable current 0-999mA.
- Digital timer 9 hr. 99 minutes programmable
- Digital display of voltage and current thru 2 line 22 character LCD display.
- Digital display of timer in respect to set time and run time.
- For Four unit use at the same time.
- To work on 220 volts 50 Hz A.C.
- Supply is complete with cord & plug, instruction manual, packed in corrugated box.



Model: EP-5