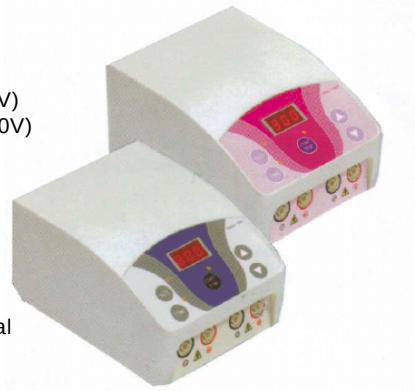
UNIPACK 2000
POWER SUPPLY
2000 V

- Max. V: 2000, Max. mA: 300, Max W.: 200
- Compact design
- 3 Pairs of output terminals
- Relevant safety standards
- Large dot matrix display
- Graphic and text mode
- Sound and graphic alarm when:
  Ground leakage – no load – overload
- Progammable:
- Constant voltage, current or wattage
- Multi-step programs (max. 6 steps each)
- Timer setting 1-999min.
- Storage of 16 programs

UNIPACK 300
POWER SUPPLY

- Compact size
- Advanced power capacity: 150W, 700mA, 300V
- Mikroprocessor controlled
- Constant voltages and constant currents
- Four pairs of outlet terminator
- Timer with alarm function
- Advanced safety devices
- Stackability
- Wide applications for DNA, RNA and protein electrophoresis
- Better design for refrigerated condition operation
- For bigger units see list below...

UNIPICK S
POWER SUPPLY



- Compact size
- 6 constant voltages: S 150 (25 V, 50V, 75V, 100V, 125V, 150V)
  S 300 (50V, 100V, 150V, 200V, 250V, 300V)
- Timer
- No load detection
- Shrouded plugs and sockets
- Two pairs of outlet terminator
- Stability
- Economic price
- Economic choice for larger horizontal electrophoresis and vertical electrophoresis >> S 300

Model	Max. V	Max. mA	Max. W	Programming
UniPack 2000	2000	300	200	Constant V, mA, Timer 1~999min. with alarms, continuous
UniPack 500	500	600	300	
UniPack 300	300	700	150	
UniPack 3AP	300	3(A)	300	
UniPack 250	250	700	150	
UniPick S 300	300	400	60	
UniPick S 150	150	600	60	