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YEARS

## SLS Flowgen powerPRO 3AMP Power Supply



Designed for virtually all high current electrophoresis applications. The PowerPro 3AMP's higher current output capability is perfect for electroblotting units with high-intensity plate electrodes, particularly the omniBLOT maxi, VS20 WAVE and semi dry blotting systems.

- Electro transfers may be performed as timed runs in constant or programmable mode to prevent overheating and buffer depletion
- Shares the built-in protocol and constant parameter features of the other PowerPro models
- Run time extendable to a maximum 999 minutes in constant mode is also useful for overnight transfers undertaken at constant low current in wire electrode systems

| Code    | Max Voltage, V | Max Current, mA | Max Power, W | Output Pairs | Dims, w x d x h, mm | Price   |
|---------|----------------|-----------------|--------------|--------------|---------------------|---------|
| ELE2604 | 300            | 3000            | 300          | 5            | 215 x 335 x 104     | £886.00 |

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## Consort Power Supplies

Each model is fully programmable, with up to nine different programs permanently stored at any one time. Each program can have nine parameters, so very complex multistep techniques can be programmed. All units have four parallel, 4mm sockets.

- Method programming
- Clear LCD display
- Automatic crossover
- Data logging facility
- Password protection
- Data acquisition/control software for PC (optional)
- RS232 interface as standard
- Timer 0 - 99.59 hours
- Safety features include ground leaking detection, overload protection, smooth voltage rise, no load detection and isolated communication

| Applications                   | EV2310 | EV2650 | EV2320 | EV3020 | EV3610 | EV3150 | EV3330 | EV3620 |
|--------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|
| DNA Sequencing                 |        |        |        |        |        |        | Y      | Y      |
| Flat Bed Isoelectric Focussing |        |        |        |        |        | Y      | Y      | Y      |
| Horizontal Gel                 | Y      | Y      | Y      | Y      | Y      | Y      | Y      |        |
| Long Vertical Gel              |        |        |        |        |        |        |        | Y      |
| Vertical Slab Gel              | Y      | Y      | Y      | Y      | Y      | Y      | Y      |        |
| Electro-Elution                |        | Y      | Y      |        | Y      | Y      |        |        |
| Western Blotting               |        |        |        | Y      |        |        |        |        |
| Semi-Dry Blotting              |        |        |        | Y      |        |        |        |        |
| Mini Western Blotting          | Y      |        |        |        |        |        |        |        |
| Mini Semi-Dry Blotting         | Y      |        |        |        |        |        |        |        |

| Code    | Alt Ref | Output voltage, V | Max Current, mA | Max Power, W | Price    |
|---------|---------|-------------------|-----------------|--------------|----------|
| ELE9104 | EV2230  | 0 - 1500          | 0 - 300         | 150          | £1040.00 |
| ELE9106 | EV2310  | 0 - 300           | 0 - 1000        | 150          | £787.00  |
| ELE9108 | EV2320  | 0 - 3000          | 0 - 1500        | 150          | £1040.00 |
| ELE9110 | EV2650  | 0 - 600           | 0 - 500         | 150          | £787.00  |
| ELE9112 | EV3020  | 0 - 300           | 0 - 2000        | 300          | £1111.00 |
| ELE9114 | EV3150  | 0 - 1200          | 0 - 500         | 300          | £1111.00 |
| ELE9116 | EV3330  | 0 - 3000          | 0 - 300         | 300          | £1677.00 |
| ELE9118 | EV3610  | 0 - 600           | 0 - 1000        | 300          | £1111.00 |
| ELE9120 | EV3620  | 0 - 6000          | 0 - 150         | 300          | £1677.00 |