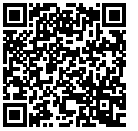




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## SERVA BluePower 300 BLOT Power Supply

**€1,900.00**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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The **BluePower™ 300 BLOT power supply** (300 V, 2 A, 300 W) is suitable for applications requiring high currents, such as tank blotting or semi-dry blotting of larger protein gels. It is also compatible with separation of nucleic acids. 4 x 2 outputs, programmable.

All SERVA BluePower™ power supplies are easy to use, safe and reliable. They are fully protected against overload, including short-circuiting of outputs: an automatic shutdown function stops the voltage when a ground fault is detected.

### Automatic crossover

Each model features constant voltage, constant current and constant power with automatic crossover, indicating which parameters are kept constant.

### Programmable power supplies

Custom editing of programs is quickly accomplished. 9 programs can be stored, each with up to 9 steps. Once a set is created, parameters can be changed during the run without interrupting it.

### Data acquisition, data transmission and remote control

All BluePower™ power supplies feature continuous logging combined with a real-time clock. Data can be transferred via the USB interface to visualize and review the stored run details. In addition, the power supply can be remotely controlled by your computer.

### Timer function

The timer function allows you to run your gels at a constant time, while the Vh integrator gives you maximum reproducibility for difficult runs.

### Voltage ramp mode

A linear voltage gradient for each step unless the limit current or power is reached.

## Additional Information

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No.	SV-0182
Manufacturer (Brand)	SERVA
EAN	4058072373191
Transport temperature	Room temperature

