

Eppendorf Eporator®

eppendorf

A compact instrument designed for fast and controlled electroporation of bacteria, yeasts and other microorganisms. The instrument features an intuitive operation and user friendly programming of standard methods. Experimental data can easily be exported and documented using its USB port.

- Faster sample handling – simple one button operation
- Maximum safety via integrated cuvette holder
- Compact, space saving design
- Self explanatory operation guided by display indicators
- Fast, freely programmable softkeys for saving and accessing the 2 most frequently used parameter settings
- USB interface for data transfer and GLP supporting documentation



Specifications	
Pulse Voltage, V	200 – 2500
Pulse Form	Exponentially decreasing
Time Constant	Nominal 5ms
Power, W	20
Resistance, Ω	600
Capacitor, µF	10

Code	Dims, l x w x h, mm	Weight, kg	Power Supply	Interface	Price
E4309000035	275 x 190 x 125	3.2	100 – 240V, 50 – 60Hz	USB 2.0	£2852.00

Accessories

Stackable rack with non slip silicone feet and a tilt proof footprint design. Polypropylene for high chemical and physical resistance. Optimised space saving dimensions. Numbered tube positions. Autoclavable.

Code	Description	Pack	Price
E0030119851	30 position cuvette rack	2	£40.50





# WolfLabs

**Pricing on any accessories shown can be found by keying the part number into the search box on our website.**

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.