



8-Channels Power Source for Multipotentiostat

Model 2560

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1 General Description

Model 2560 has been designed to be an 8-channels power supply able to turn Model 2559 and Model 2700 into an highly versatile multipotentiostat. It can power up to 8 units in parallel.



2 Metrological Properties

2.1 Output

Number of outputs	8
Voltage	24V DC
Channel current	1A
Total current	6,5A

2.2 Input

Voltage Mains	100 to 240V AC	±10%	50/60Hz
Power Consumption	175VA max		

2.3 Dimensions and Weight

Dimensions (L x W x H)	200 x 215 x 80mm
Weight	1,5kg

3 Spare Parts

191/GPC	Grid power cable
191/SH	Short 24V power cable
191/LO	Long 24V power cable