



Fuente de alimentacion para electroforesis

Código: B2-01-010787

Marca: Belltronic

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Detalle

The electrophoresis Power supply is a dedicated power supply device for electrophoresis. Be extremely careful when used in other occasions. In addition, the power supply of the electrophoresis instrument cannot be used in series or parallel with other charged equipment.

Features

1. Large-screen LCD displays voltage, current, power and timing time at the same time.
2. Voltage, current and power closed-loop control, realizing adjustment during operation.
3. With call recovery function.
4. After reaching the set time, it has the function of maintaining small current.
5. Perfect protection and early warning functions.
6. With memory storage function.
7. One machine with multiple slots, four parallel outputs.

Especificaciones técnicas

Especificación	2~300V(Resolución: 1V)	5~600V(Resolución: 1V)
Rango de tensión de salida	2~300V(Resolución: 1V)	5~600V(Resolución: 1V)
Rango de corriente de salida	5~2000mA(Resolución: 1mA)	4~600mA(Resolución: 1mA)
Rango de potencia de salida	1~300W(Resolución: 1W)	1~300W(Resolución: 1W)
Tensión de entrada	220V, 50/60Hz	220V, 50/60Hz
Salida en paralelo	4 grupos	4 grupos
Función de temporización	1min~99h59min, ajustable	1min~99h59min, ajustable
Dimensiones externas (L×An×Al)	250*350*105mm	250*350*105mm
Dimensiones de embalaje (L×An×Al)	440*330*210mm	440*330*210mm
Peso neto	3.5kg	3.5kg
Peso bruto	6kg	6kg

Aplicaciones

1. Define the output ranges

Compare the output voltage range and the current range with those your tank and your electrophoresis protocol require.

- **Voltage Output Range:** 2~300V(Resolution: 1V)
 - **Voltage Output Range:** 2~300V(Resolution: 1V)
 - **Current Output Range:** 5~2000mA(Resolution: 1mA)
- **Voltage Output Range:** 5~600V(Resolution: 1V)
 - **Voltage Output Range:** 5~600V(Resolution: 1V)
 - **Current Output Range:** 4~600mA(Resolution: 1mA)

2. Review the outputs and timing

Confirm that the timing function covers the duration of your run.

- **Voltage Output Range:** 2~300V(Resolution: 1V)
 - **Timing Function:** 1min~99h59min, adjustable
- **Voltage Output Range:** 5~600V(Resolution: 1V)
 - **Timing Function:** 1min~99h59min, adjustable

3. Plan the installation

Check the available input voltage and the bench space for the dimensions of the unit.

- **Voltage Output Range:** 2~300V(Resolution: 1V)
 - **Input Voltage:** 220V, 50/60Hz
 - **External Size(L*W*H):** 250*350*105mm
- **Voltage Output Range:** 5~600V(Resolution: 1V)
 - **Input Voltage:** 220V, 50/60Hz
 - **External Size(L*W*H):** 250*350*105mm

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