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Electrophoresis Power Supply

Model: CCL-DYY10C



Features:

- * The electrophoresis power supply is wholly controlled by micro-computer, big LCD;
- * High-powered ON/OFF switch is the output core of the electrophoresis power supply. High output power, high capability of load, high precision of the control and the high stability of the function;
- * The states of constant voltage, constant electric current and constant power can be converted into one another to ensure the safety;
- * It has the protection functions of over voltage, short circuit, overload, sudden load change, unloaded, leaks electricity, etc;
- * It has the function of memory for convenient use and programming with a minimum of time and effort ;
- * Parameters can be adjusted finely during the running;
- * Output terminals: 2 pairs in parallel;

Specifications:

- * Power source: A.C. 220V \pm 10% (50Hz \pm 2%);
- * Input power :about 350 VA;
- * Output voltage: (10 - 3000)V, (Increase or decrease: 1V/step);
- * Output current: (3 - 300)mA, (Increase or decrease: 1mA/step);
- * Output power: (5 - 200)W, (Increase or decrease: 1W/step);
- * Size(W x D x H): 303x 364 x 137 (mm);
- * Weight: about 7.5 kgs.

Application:

DNA, RNA, Protein, Agarose, DNA sequencing, Isoelectric focusing, Western blotting, Semi-dry blotting, 2-dimensional electrophoresis