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Electrophoresis Power Supply

Model: CCL-DYY8C



Features:

- * We adopt the microcomputer processor as the control center of **CCL-DYY8C**; ON/OFF switch. **CCL-DYY8C** has the following strong points: small, light, high output-power, stable functions;
- * The LCD can show you the following info. at the same time: voltage, electric current, pre-assigned time, etc.;
- * It has the warning function of timing;
- * It has the function of storing the operation parameters of last time;
- * It can work in the constant state of voltage, or in the constant state of electric current, and it can be converted automatically according to the pre-assigned parameters for different needs;
- * It has the protection function when it is under the circumstances of the unloaded, overload, suddenload change and when it is beyond the limitation;
- * Parameters can be adjusted finely during the running;
- * Output terminals: 2 pairs in parallel;

Specifications:

- * Power requirement: A.C. 220V \pm 10% (50Hz \pm 2%);
- * Input power: about 200 VA;
- * Output voltage: (5-600)V (Increase or decrease: 1V/step);
- * Output current: (2-200) mA (Increase or decrease: 1mA/step);
- * Output power: 120 W;
- * Stability: constant voltage \leq 1%; constant current \leq 2%;
- * Adjustment rate: constant voltage \leq 2%; constant current \leq 3%;
- * Size(W x D x H): 315 x 290 x 128 (mm);
- * Weight: about 5.0 kgs.

Application:

DNA, RNA, Protein, Agarose, 2-dimensional electrophoresis