

Model DYY-10C



Feature

- Micro-computer processor intelligent control;
- Able to adjust parameters in real time under the working condition;
- Large LCD screen, LCD displays voltage, electric current, timing time;
- With stand, timing, V-hr, step-by-step operation function;
- With automatic memory function, able to store the operation parameters (9 groups with 9 programs can be stored);
- Able to work with constant voltage, constant current, constant power and automatically switch program according to the pre-set parameters for different needs;
- Protection and warning function for unloaded, overload, sudden-load change, electric leakage;
- Won the second prize of Beijing Science and Technology Achievement Award.

Application

Suitable for series of electrophoresis, including DNA sequencing analysis, isoelectric focusing electrophoresis etc.

Specification

Dimension (LxWxH)	303 x 364 x 137mm
Output Voltage	10-3000V
Output Current	3-300mA
Output Power	5-200W
Output Terminal	2 pairs in parallel
Weight	7.5kg