

Electrophoresis Power Supply



HT – 300

- This product is suitable for commonly used electrophoresis experiments such as horizontal and vertical transfer printing
- The shell is made of high-strength flame-retardant material and molded in one injection molding process
- Exquisite appearance and small volume, saving space for the experimental platform
- High stability during arbitrary switching of constant voltage and current
- Simple and fast parameter settings
- Silicone button, insulation, aging resistance, and clear touch
- Three digit high-definition LED displays various indicators
- Automatic detection and error reporting of various fault phenomena
- Can carry four identical electrophoresis tanks at once
- The output is accurate and stable, without fluctuations

Technical parameter

Output voltage: 10-300V, minimum adjustable 1V

Output current: 4-400mA, minimum adjustable 1mA

Accuracy : $\pm 1V/\pm 1mA$

Timing range: 1-999min