

The World's first Touch panel control Power supply!

Power Supply High Current/ Voltage type

WSE-3100 Power Station Ghibli I



•The world's first touch panel control power supply! For electrophoresis and blotting Easy setting with tapping screen.

• Large LCD display

Preset value, output value, timer are easy to control on color screen.

Broad output range

Voltage 0-500V, current 0-3000mA. Available with high speed electrophoresis and high speed blotting.

Simple operation

Manual mode:

Only to input current (or voltage) under constant current (or voltage) setting.

Method file mode:

Select condition from saved file list.

Easy mode:

Select from intended application; SDS-PAGE, blotting etc.

Other functions

Save 20 files, 9 steps/file Detect an error with display on screen, alarm notice

Graph display of actual output values

Power fail recovery funtion

Select saved file









Native-PAGE
Nucleic Acid PAGE



Easy mode menu Output

WSE-3100 PowerStation Ghibli I 2311130 Setting Voltage 3-500V Current 10-3000mA Power 1-200W Voltage 0-500V Current 0-3000mA Power 0-200W Output range 1-999min, Timer ON/OFF Timer Display/operation 7 inch color screen touch panel Constant current, Constant voltage, Constant Power Operation Manual mode, Method file mode, Easy mode, 20 files available, 9 steps/file Detection of error Safety (open circuit, short circuit, sudden load variation etc.), Alrarm Other functions Pause, Graph display, Power fail recovery ON/OFF Input AC100-240V, 50/60Hz Dimentions/Weight 119(W)x417(D)x224(H)mm/ 6kg

