

## WSE-3400 myPower H300

WSE-3400 myPower H300 is compact and light power supply equipment for electrophoresis and blotting, which has also versatile applicability. The compact body has various function such as constant current, constant voltage, cross-over output function, timer and safety measure. Setting output conditions is easy by up and down button and LED display. The design for saving space can be transported easily, available for distributing power to maximum 2 units.



- ▷ Current (mA), Voltage (V), crossover output control
- ▷ Compact and light weight
- ▷ User friendly simple and easy operation
- ▷ 2-step program setting
- ▷ Timer/Alarm function
- ▷ Safety mechanism: Error detection, Automatic shut down

WSE-3400 myPower H300	
Function	Constant voltage or constant current with automatic crossover
Setting	Voltage: 10 - 300V in 1 V steps Current: 10 - 400mA in 1 mA steps
Output	Voltage: 10 - 300V (Max, 60W) Current: 10 - 400mA (Max, 60W) Wattage: Maximum 60W
Timer	1 to 999 minutes setting in 1 minute steps with alarm or continuous
Program	2-step program
Display	3-digit LED displays voltage, current, or time
Meter accuracy	1% FS ± 1 digit or better
Safety protection	No load detection; shrouded plugs and socket
Power outlet	2 pairs in parallel
Power requirement	AC 100 - 240V 50/60Hz 2A
Dimension	140 (W) x 191 (D) x 84 (H) mm
Weight	1 kg (main body only)
Component	Main body 1 ea, AC cable 1 ea



Application	WSE-3400 myPower H300	AE-8155 myPower II 500	WSE-3200 Powerstation III	WSE-3500 PowerStation HC	WSE-3100 PowerStation Ghibli I
Voltage	1~300 V	1~500 V	10~1,000 V	5~150 V	0~500 V
Current	0~400 mA	0~200 mA	0~500 mA	0~3.00 A	0~3,000 mA
Wattage	Max. 60 W	Max. 25 W	0~200 W	0~200 W	0~200 W
PAGE gel (10 × 10 cm 미만)	○	○	○	△	○
PAGE gel (10 × 10 cm 이상)	○	○	○	×	○
Plate IEF (10 × 10 cm 미만)	×	○	○	×	○
Agarose gel	○	△	○	△	○
Semi-dry blotting	△	×	△	○	○
Semi-dry blotting (고속)	△	×	△	○	○