

Model	WPS1203H
Output Voltage	0-120V
Output Current	0-3A
Output Power	360W
Auxiliary Functions	USB fast charging, OUT output on/off, USB upper computer communication
Protection method	Over-voltage, over-current, over-temperature protection, short-circuit alarm
Working Environment	Input voltage: AC 230V/115V \pm 10%; 50Hz/60Hz
	Working temperature: 0 $^{\circ}$ C \sim 40 $^{\circ}$ C;Relative humidity:<80%RH
	Storage temperature: -10 $^{\circ}$ C \sim 70 $^{\circ}$ C;Relative humidity:<70%RH
Regulated state	Voltage stability: 0.5% \pm 3mV
	Load stability: 0.5% \pm 3mV
	Ripple voltage: \leq 0.5% Vp-p
	0 to rated voltage continuously adjustable
Steady flow state	Current stability: 0.5% \pm 3mA
	Load Stability: 0.5% \pm 3mA
	Ripple current: \leq 0.5% Vp-p
	Recovery time: \leq 500 μ S
	Temperature coefficient: \leq 100ppm/ $^{\circ}$ C
	Continuously adjustable from 0 to rated current
Table header display	0.4" white four-digit digital tube three groups display
	Display accuracy: 0.5% \pm 5 digits
	Display resolution: voltage 0.01V, current 0.001A
Product Features	Product size: 190(L)*90(W)*145(H)mm
	Package size: 265(L)*135(W)*195(H)mm
	Bare machine weight: 1.15kg Weight with packaging accessories: 1.5kg
	8 units / whole / 12.5kg Whole box size: 550*275*405mm
Random Accessories	AC power cord * 1 (optional: national standard, American standard, European standard, British standard, etc.)Operation manual * 1 Output test cable * 1