

ISO9001: 2008 **RoHS** -LVD/EMC



300W PURE SINE WAVE DC TO AC POWER INVERTER

Model	P300U-121	P300U-122	P300U-241	P300U-242
Rated power	300W			
Surge power	600W(Few seconds)			
Output voltage	110V	230V	110V	230V
Output frequency	50/60Hz ± 3			
No load current draw	≤ 0.5A			
Output waveform	Pure Sine Wave			
USB port	5V, 500mA(Optional)			
Protection function	Bat. low voltage alarm & shut down, over temperature, over voltage, short circuit, reverse polarity, earth leakage, overload			
Input voltage	12V		24V	
Replaceable fuse	40A × 1		20A × 1	
Cooling fan	By load control			
Dimension	21.5 × 15 × 5.8cm (L × W × H)			
N.W./Unit	1400g			
QTY/Ctn	8pcs			
Meas./Ctn	52.5 × 38.5 × 30cm			
Packing	Gift box			
Certification	CE-EMC/LVD, RoHS, E-mark			

Note: if without USB, the model is P300

400W PURE SINE WAVE DC TO AC POWER INVERTER

Model	P400U-121	P400U-122	P400U-241	P400U-242
Rated power	400W			
Surge power	800W(Few seconds)			
Output voltage	110V	230V	110V	230V
Output frequency	50/60Hz ± 3			
No load current draw	≤ 0.6A			
Output waveform	Pure Sine Wave			
USB port	5V, 500mA(Optional)			
Protection function	Bat. low voltage alarm & shut down, over temperature, over voltage, short circuit, reverse polarity, earth leakage, overload			
Input voltage	12V		24V	
Replaceable fuse	50A × 1		25A × 1	
Cooling fan	By load control			
Dimension	21.5 × 15 × 5.8cm (L × W × H)			
N.W./Unit	1500g			
QTY/Ctn	8pcs			
Meas./Ctn	52.5 × 38.5 × 30cm			
Packing	Gift box			
Certification	CE-EMC/LVD, RoHS, E-mark			



Note: if without USB, the model is P400

