

S1250P UPS



Key Features:

- 1250VA line interactive UPS
- Wide Input Range(130-300Vac)
- Circuit Inside Adopts Double Side Design, Improve Complete Machine's Reliability
- Boost and buck AVR for voltage stabilization
- Auto restart while AC is recovering
- Off-mode charging
- Cold start function
- Generator compatible (option)
- Software Monitoring Feature(RS232 & USB)(option)

S1250P Line Interactive UPS Selection Guide

AC Mode	
Description	S1250P
Input Voltage	130V – 300V AC
Input Frequency	50Hz ± 5%
Output Voltage	220V ± 10%
Output Power	1250VA
Nominal RMS Input Current	2.5A
Inverter Mode	
Output Voltage	220V ± 5%
Output Wave form	PWM Simulated Sine wave
Output Frequency	50Hz ± 1%
Max Output Current	3.5A
Load Backup	25 minutes, depends on load and model
Low Battery Automatic Cutoff & Automatic Restart	Yes
Others	
Battery Type	Sealed Lead-acid maintenance-free
Battery Quantity	2×12V/8.2AH
Recharge Time	90% capacity after 8 hours
Short Circuit	Fuse+Current Limited+Cut-off
Load Power Factor Range	0.95-1(AC Normal)
UPS Efficiency For Rated Output Load Under Specified Conditions	90%
Transfer Times	0.2ms
Surge and Noise Protection	Yes
Capacity(Joule)	960
Fuse AC	6.3A
Surge	IEEE 587 Category A, Varistor Clamping
CE-LCD+EMS	Yes
Input Connector	(1) IEC 320 C14
Outlets	(4) IEC 320 C13
Warranty	1 years

Note: Product specifications are subject to change without further notice.