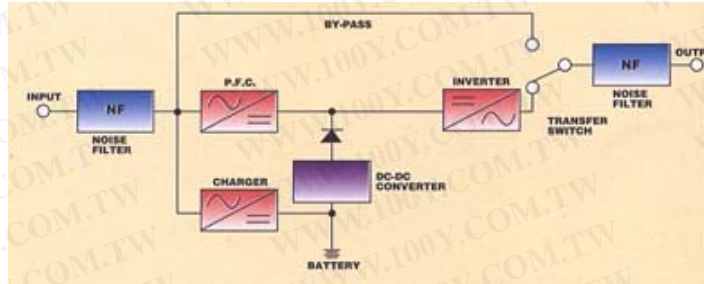
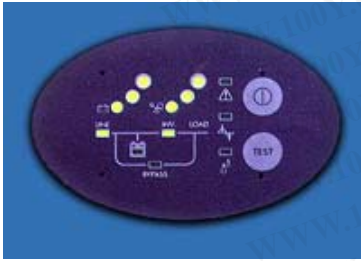


S-series

UNINTERRUPTIBLE POWER SYSTEMS

Features & Benefits:

- ☐ ON-LINE UPS - 1kva, 2kva, 3kva
- ☐ CPU controlled smart UPS
- ☐ Green Mode Function, Line Fault Detection
- ☐ Output Short Circuit Protection
- ☐ True RS232 Interface via dual communication port
- ☐ Power stage designed with high frequency DC_AC Isolation
- ☐ Input power factor correction
- ☐ Patents of built-in circuits, outlook and software
- ☐ CNS, CE (EN55022), UL (FCC class A) approved
- ☐ SNMP/http Communication interface



- ☐ Configuration from serial port and http web browser.
- ☐ Management from SNNP manager and http web browser.
- ☐ Support shutdown programs for multiple operation system- Windows 95, NetWare and UNIX.
- ☐ Upgrade from TFTP server and serial port.
- ☐ Scheduling function to control UPS.
- ☐ History log and statistic log for further tracing.
- ☐ UPS shutdown warning broadcast by http.
- ☐ UPS event notice by pager.

勝特力材料 886-3-5753170

勝特力电子(上海) 86-21-54151736

勝特力电子(深圳) 86-755-83298787

[Http://www.100y.com.tw](http://www.100y.com.tw)

Technical Specifications:

Model		S1010	S1020	S1030	
Voltage		220V	220V	220V	
Rated Power	AT p.f.=0.7	1000VA	2000VA	3000VA	
Input p.f.>0.95	Voltage		160V-276V		
Output	Frequency		50Hz/60Hz ± 5Hz		
			200V		
			220V		
			230V		
			240V		
			Selectable		
	Frequency	50Hz/60Hz (Auto Tracking)			
	Voltage Regulation	± 3%			
	Frequency Stability	± 0.3%			
	Transient Condition	± 7% for 100% Step-load response			
	Distortion (THD)	<3% at linear load			
	Overload Capability	Sustaining at least 50 seconds at 105% load, immediate response at 150% load			
Crest Ratio	3:1				
Green Mode		Activates when load is under 60W	Activates when load is under 120W	Activates when load is under 180W	
Battery	DC Voltage	36V (3 pcs)	72V (6 pcs)	96V (8 pcs)	
	Type/Weight	12V7AH (sealed lead-acid)/2.5kg/pc			
	Backup Time	Full Load	7 min typical	7 min typical	6 min typical
		Half Load	20 min typical	17 min typical	17 min typical
		One PC set	50 min typical	---	---
Recharge Time	8 hours to 90%				
Efficiency	AC to AC	>83%			
Transfer Time	Line fails or Recovers	Zero			
	UPS to BY-PASS or Reverse	<4 milli-seconds			
	DE-Overload	Auto transfer to UPS			
Noise	At one Meter	≤ 45dBA			