



The Best Solution For Power System

FEATURES:

SE SERIES

ON LINE SINEWAVE UPS

- TRUE ON LINE SINEWAVE OUTPUT
- WITH POWER FACTOR CORRECTION CIRCUIT
- HIGH FREQUENCY PWM TECHNOLOGY
- DOUBLE CONVERSION ON LINE TOPOLOGY
- PROTECTION

 ELECTRONIC OUTPUT SHORT CIRCUIT
- WIDE INPUT VOLTAGE RANGE
- EXPANDABLE BACK UP TIME
- AND STAND ALONE PC, AUTO SAVE
 AND AUTO SHUTDOWN

- HIGH EFFICIENCY
- HIGH RELIABILITY
- EMI / RFI FILTER
- AUDIBLE AND VISUAL INDICATOR
- COMPACT SIZE
- AUTO RESTART
- **EASY TO INSTALL**



Protect your computers and sensitive equipments from any electrical disturbance.

Technical Specification

	ITEM	UNIT	24.0	REMARKS		
MODEL		T UNII -	SE1000	SE2000	SE3000	
Capacity		VA/W	1000 / 700	2000 / 1400	3000 / 2100	
AC	Voltage	v		At Load < 70% At Load □ 70%		
IN	Frequency	Hz				
PUT	Protection	A	6	12	16	Resettable Fuse
DC	Voltage	V	36	96		
IN	Internal Battery		3 x 12V,7 AH	Sealed lead acid battery		
PUT	Protection					
CHG	Topology					
	Floating Voltage	V	40.8	10		
I N	Wave Form					
	Distortion			Linear Load		
V	Topology		Pul	se Width Modulation (PW	M)	
0	Voltage	V		220 ±1%		
U	Frequency	Hz				
T	Efficiency	%	□ 83	D	85	At Full Load
Transfer Time When AC Input Loss		ms	0			On-Line / Continuous
Static Transfer Switch		ms	2 ms From Inv			
Back Up Time		min	10			At Nominal Load
BUZ ZER	AC Input Abnormal		Intermittent Sound With 4 Seconds Interval			
	Battery Low		Intermitt			
Operation Temperature		°C				
Dimension		mm	412 x 144 x 213 470 x 191 x 338			Dx WxH
Weight		Kg	16	35	36	

Specifications are subject to change without prior notice

CON	TACT I	ERSU	N:	