



ICA®

The Best *Solution* for Power System



Uninterruptible Power Supply

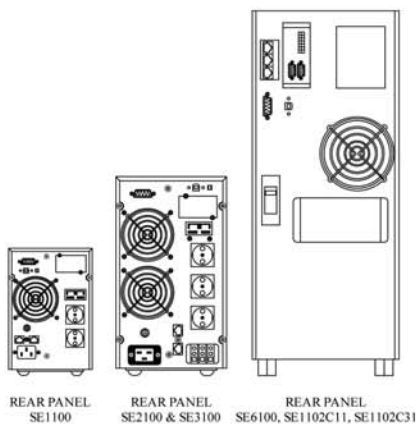


- True Online Sinewave Output
- Power Factor Correction Circuit
- High Frequency PWM Technology
- Double Conversion On Line Topology
- Electronic Output Short Circuit Protection
- EMI / RFI Filter
- Computer Interface RS-232 & USB
- Intelligent / Smart Slot
- Compact Design
- Easy to Install
- Wide Input Voltage Range
- Software Bundle
- High Efficiency
- High Reliability
- Audible and Visual Indicator
- Auto Restart

Protect your computers and sensitive equipments from any electrical disturbance.

ITEM		UNIT	SPECIFICATION					REMARKS	
MODEL			SE1100	SE2100	SE3100	SE6100	SE1102C11		SE1102C31
Capacity		VA/W	1000 / 900	2000 / 1800	3000 / 2700	6000 / 5400	10000 / 9000		
AC	Voltage	V	110 ~ 290			120 ~ 276		208 ~ 478	At certain load
			1 Phase					3 Phase	
IN	Frequency	Hz	45 ~ 65					50Hz or 60Hz	
PUT	Protection	A	6	12	16	40	63		
DC	Voltage	V	36	72	96	192	240		
IN	Internal Battery		3 x 12V,7 AH	6 x 12V,7 AH	8 x 12V,7 AH	16 x 12V, 7AH	20 x 12V, 7AH		Sealed lead acid battery
PUT	Protection		Fuse						
CHG	Topology		Switching Regulation						
	Floating Voltage	V	40.8	81.6	108.8	217.6	272		
I	Wave Form		Sine Wave						
N	Distortion		< 3% THD			< 2% THD		Linear Load	
V	Topology		Online Double Conversion						
O	Voltage	V	220 ± 1%					1 Phase	
U	Frequency	Hz	50 ± 1%						
T	Efficiency	%	≥ 90					At Full Load	
Transfer Time When AC Input Loss		ms	0					Mains ↔ Inverter	
Static Transfer Switch		ms	2			0		Mains ↔ Bypass	
Back Up Time		min	10					Depending on Load	
BUZ ZER	AC Input Abnormal		Intermittent With 4 Seconds Interval			Intermittent With 2 Seconds Interval			
	Battery Low		Intermittent Sound With 1 Second Interval						
Operation Temperature		°C	0 ~ 40						
Dimension		mm	400x144x215	470 x 191 x 336		502 x 250 x 616		D x W x H	
Weight	Kg		12	23.8	28.8	62	64	NETTO	
			13	25.8	30.8	67	68	GROSS	

Specifications are subject to change without prior notice



Contact Person



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