





**Tower 0KVA      KVA - 20KVA - 30KVA**  
e o e o e r o w  
V e r e  
0000VA >

BATTERY				
<b>BATTERY VOLTAGE</b>	±96/108/120VDC; BATTERY QUANTITY (16-20 PCS, 16 PCS DEFINE, STANDARD UNIT AND 20 PCS NO POWER DERATING; 18 PCS OUTPUT POWER FACTOR 0.8/0.9; 16 PCS OUTPUT POWER FACTOR 0.7/0.8;)			
CHARGING CURRENT (A)(CHARGING CURRENT CAN BE SET ACCORDING TO BATTERY CAPACITY INSTALLED)	14A (MAX.)	16A (MAX.)	18A (MAX.)	20A (MAX.)
SYSTEM FEATURES				
<b>TRANSFER TIME</b>	UTILITY TO BATTERY : 0MS; UTILITY TO BYPASS: 0MS			
<b>OVERLOAD</b>	≤110% OVERLOAD 60 MIN; ≤150% OVERLOAD 1 MIN, TO BYPASS BYPASS MODE:135% OVERLOAD LONG TIME; >1000% OVERLOAD 100 MS			
<b>BACKFEED PROTECTION</b>	SUPPORT			
<b>ALARM</b>	OVERLOAD, UTILITY ABNORMAL, UPS FAULT, BATTERY LOW, ETC.			
<b>PROTECTION</b>	SHORT CIRCUIT, OVERLOAD, OVER TEMPERATURE, BATTERY LOW, FAN FAULT ALARM.			
<b>REMOTE LCD</b>	SUPPORT			
<b>COMMUNICATION INTERFACE</b>	USB, RS232, RS485, PARALLEL PORT, DRY CONTACT, INTELLIGENT SLOT, LBS, SNMP CARD (OPTIONAL), RELAY CARD (OPTIONAL)			
ENVIRONMENT				
<b>OPERATING TEMPERATURE</b>	0C~40C			
<b>STORAGE TEMPERATURE</b>	-25C~55C			
<b>HUMIDITY RANGE</b>	0~95% (NON-CONDENSING)			
<b>ALTITUDE</b>	<1500M. WHEN >1500M, DERATING POWER FOR USE			
<b>NOISE LEVEL</b>	<55DB	<55DB	<58DB	<61DB
PHYSICAL				
<b>DIMENSION D×W×H (MM)</b>	828×250×868			
<b>NET WEIGHT (KG)</b>	57	63	64	71
STANDARDS				
<b>SAFETY</b>	IEC/EN62040-1,IEC/EN60950-1			
<b>EMC</b>	IEC/EN62040-2,IEC61000-4-2,IEC61000-4-3,IEC61000-4-4,IEC61000-4-5,IEC61000-4-6,IEC61000-4-8			

