

Technical Parameter

Model	V-600	V-1000	V-1200	V-1500	V-2000	V-3000
Capacity	600VA/360W	1000VA/600W	1200VA/720W	1500VA/900W	2000VA/1200W	3000VA/1800W
AVR	2 steps of AVR, CPU controlled					
AC MODE						
Input voltage range	120V/220Vac:93-145/186-253Vac					
Input frequency range	50Hz / 60Hz (Auto sensing)					
Output voltage range	120Vac: 109-132Vac or 220Vac:200-250Vac					
INVERTER MODE						
Output voltage range	120Vac±5% or 220Vac±5%					
Output frequency (DC mode)	50±0.5Hz / 60±0.5Hz					
Wave form	PWM (DC Mode)					
Transfer time	Typical 2~6ms, Max.10ms.					
BATTERY						
QTY & capacity of battery	1 pcs*12V7Ah	2 pcs*12V7Ah	2 pcs*12V7Ah	2 pcs*12V9Ah	4 pcs*12V7Ah	4 pcs*12V9Ah
Charging period	4~6 hours recover to 90% capacity					
PROTECTION & FUNCTION						
PROTECTION	<ol style="list-style-type: none"> 1. Battery low voltage protection 2. Overload protection 3. Short circuit protection 					
FUNCTION	<ol style="list-style-type: none"> 1. Auto re-starts when AC recovers 2. Silence setup 3. Automatic charging (offline charging) 					
MANAGEMENT						
RJ45/11 & USB	Optional					

Product specifications are subject to change without notice.

