

### PSi1000W#12VT

#### Features:

- >> Low self discharge
- >> Pure sine wave output, adapted to all type of load
- >> Short circuit protection
- >> Adjustable parameters in LCD display



**Technical Specifications**

Model	PSi1000W#12VT
AC Input	220VAC
AC Input range	154-264VAC±3V (AC mode) 185-264VAC±3V (UPS mode)
Input frequency	50/60Hz ±5%
Rate power	1000W
AC output	220VAC
AC output frequency	50/60Hz
Waveform	Pure sine wave
Battery type	AGM/ Flooded/ Lithium
Battery voltage	12VDC
Battery charge voltage	13.7VDC
Maximum AC charge current	25A
Transfer time	≤10ms (UPS Mode) / ≤20ms (INV Mode)
Surge Power	(MAX)3:1
Standby self discharge (W)	Toriodal transformer 12V: 8W
Protection	Over current, overload, short circuit, low voltage, anti reverse
Working termerature	0°C~40°C
Humidity	-10°C~90°C
Noise	<45dB
Size (L*W*H)mm	352*235*110MM
Package size (L*W*H)mm	446*333*175MM
Weight/kg	8.3/9.2