



Offline & line interactive ups with metal case (Fenice Power)

Model	ST1200
Capacity	1200VA/720W
Input Voltage	110/ 115/120Vac
Input Voltage Range	81-145VAC
Frequency Range	50 Hz/60Hz(Auto sensing)
Output Voltage	110/ 115/120Vac
AC Voltage Regulation	±10% (Bat Mode)
Frequency Range	50Hz ± 1Hz (Bat Mode)
Transfer time	Typical 2-6ms
Waveform	Simulated Sine Wave (Bat Mode)
Battery	Internal maintenance-free lead-acid battery
Battery Type & Number	12V/7Ah*2
Net Weight (kg)	9
Dimension,D*W*H(mm)	370*135*165
Typical Recharge Time	4-6 hours recover to 90% capacity
Full protection	Overload discharge overcharge short circuit over-voltage and over-heating protection
LCD display	AC/Battery Mode,Load/Battery Level,Input/Output Voltage,Overload,Fault,and low Battery
Battery mode	Sounding every 10 seconds
Low battery	Sounding every second
Overload	Sounding every 0.5 seconds
Battery Replacement Alarm	Sounding every 2 seconds
Fault	Continuously sounding
Humidity	0-90% Relative Humidity 0-40 °C (Non-condensing)
Noise Level	Less than 40dB
Optional USB/RS232 Port	Supports Windows 2000/2003/XP/Vista/2008,Windows 7/8 Linux Unix and MAC