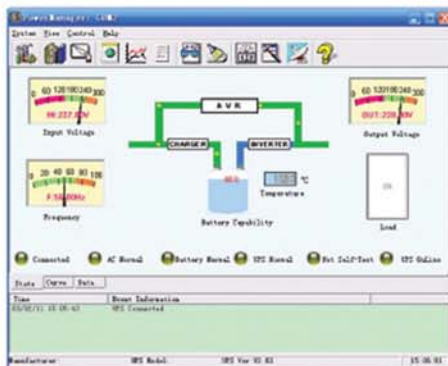


ups V1500



INPUT	Voltage Frequency	145V ~ 290V 50Hz±10%
OUTPUT	Voltage (on battery) AVR Transfer Time	Simulated sine wave at 220V±10% AVR automatically increase output voltage 15% above input voltage, if -9% to-25% of nominal. AVR decrease output voltage 15% below input voltage, if +9% to 25% of nominal ≤10ms
PHYSICAL	Net Weight Gross Weight Dimension (WxDxH)mm	15kg 15.5kg 140 x 375 x 165mm
BATTERY	Type Typical Recharge Time Protection Back-up time	Sealed, maintenance-free lead acid 10-12 hours Automatic self-test & discharge protection 6-30 minutes (depending on the equipment's power load)
ALARM	Battery Back-up Battery Low Overload	slow beeping sound Buzzer beeping every (once per 0.5 sec) Continuously beeping sound

software included



- Schedulable system shut down/re-start
- Historical data log for power quality, power events & UPS
- Automatic shut down/re-start
- Real-time graphical display of UPS status and power events
- Broadcasts abnormal power status
- Software control ON/OFF power output
- Works with Windows® NT/98/2000/XP/Vista/7