



Line Interactive UPS

- Built-in AVR
- Wide range of Input Voltage
- Overload and Short Circuit Protection
- Intelligent Battery Management
- Auto Restart



SPECIFICATIONS

Input	<ul style="list-style-type: none"> ▶ Voltage ▶ Frequency ▶ Input Phase ▶ Power Cord 	<p>220~240Vac 50/60Hz Single Phase Built-in Cable with Fuse</p>
Output	<ul style="list-style-type: none"> ▶ Rating Output ▶ Wave Form 	<p>1500VA Battery Mode (Simulated Sine Wave) AC Mode (Synchronize with Input)</p>
Transfer Time	<ul style="list-style-type: none"> ▶ Power Factor ▶ Rating Voltage ▶ Output Range ▶ Rear Output Socket 	<p>0.6 220~240Vac 220VAC -10% to +10% (Battery Mode) 4x Universal - Battery Backup</p>
Communication Interface	<ul style="list-style-type: none"> ▶ Typical 4-8ms 	
Output Frequency	<ul style="list-style-type: none"> ▶ Nil ▶ Rating Frequency ▶ Line Mode ▶ Battery Mode 	<p>50/60Hz Synchronize with the Utility 50Hz ±1Hz</p>
Short Circuit Protection	<ul style="list-style-type: none"> ▶ Line Mode ▶ Battery Mode 	<p>FUSE & Firmware Protection Firmware Protection</p>
Overload Protection	<ul style="list-style-type: none"> ▶ Line Mode ▶ Battery Mode 	<p>110% ±5%; (go to fault mode after 5 minutes) 120% ±5%; (go to fault mode immediately) 85% ±5%; (shutdown after 5 seconds) 100% ±5%; (shutdown immediately)</p>
Battery & Runtime	<ul style="list-style-type: none"> ▶ Rating ▶ Backup Time - Typical ▶ Charging Current ▶ OverCharge Protection 	<p>2x12V/ 8.2AH 30mins~40mins (Depending On Load) About 1A at Normal Mode 29V ±0.2V (Stop Charging) <27V ±0.5V (Recharge)</p>
Packaging	<ul style="list-style-type: none"> ▶ Dimension (mm) ▶ Master Carton (mm) ▶ Packsize per Master Carton 	<p>388 x 203 x 260 425 x 403 x 280 2</p>
Weight	<ul style="list-style-type: none"> ▶ Net weight ▶ Gross weight 	<p>8.7KG 9.2KG</p>