LINE INTERACTIVE UPS SYSTEMS

Line Interactive - Incorporated With AVR

Reliable Power Protection for Today's Computing Environments











Network

Cash Registe





Power Rating

Line Interactive

Technology

Intelligent CPU controlled

Wide input range (220V ± 25%)

Fully AVR

Cold start available

- Strong generator compatibility
- Automatic battery charging in UPS off mode
- Surge protection
- With strong electromagnetism compatibility, no electromagnetic interference to load
- Software monitoring (USB) optional intelligent UPS come with user friendly UPS monitoring software that monitor and records input/output voltages battery status, load level.
- Full time EMI/RFI suppression eliminates high frequency electrical noise that are harmful to the computer and the main case for data corrupting Full protection against over voltage / low
- voltage



Technical Specification



| Input | DCP Line Interactive | | | |
|---------------------------|--|-----------------|-----------------|-------------------|
| Rating (VA) | 650 VA | 850 VA | 1200V A | 2000V A/ 30000 |
| (W) | 390W | 480W | 720W | 1200W /1800W |
| Input Voltage (V) | 160-300V* | | | |
| Input Frequency (Hz) | 50Hz ± 10% | | | |
| Out Put | | | | |
| Out put Voltage (V) | 230± 10% | | | |
| Output Frequency (Hz) | 50 Hz ± 1% | | | |
| Transfer Time (ms) | <6 ms | | | |
| Voltage AVR mode | 230 V AC Nominal | | | |
| Output Waveform | Quasi sine wave(Battery) Sine wave (Mains) | | | |
| Battery | | | | |
| Туре | Sealed Lead Acid maintenance Free | | | |
| Recharge Time | 90% Capacity after 5 hours | | | |
| Backup | 7-15 Minutes (depending on the Connected Load) | | | |
| Other Features | | | | |
| General Protection | Under Voltage, Over Voltage, Spikes, | | | |
| | Surge Suppression, Short Circuit | | | |
| Energy | 320 Joules instantaneous response | | | |
| Test Standard | IEEE587 Cat A&B | | | |
| Noise Filtering | EMI /EFI full time Suppression | | | |
| Communication | Optional | | | |
| Output Sockets | Universal Sockets | | | |
| Panel Display | Mains on , Mains Fall, Battery Low | | | |
| Noise | <45 db (1 Miter) | | | <55 db (1 Miter) |
| Temperature | 0~40° C | | | |
| Humidity | 20~90% (Non -Condensing) | | | |
| Dimension (L X W X H) mm | 340 x 140 x 228 | 365 x 130 x 210 | 405 x 195 x 280 | 0 433 X 144 x 20 |
| Weight (Kg) | 4.6 | 5.8 | 10 | 15.8/ 23 |

^{*} At 70 % Load.

Distributed by

^{* 650} VA Without software UPS Model - USB port & Tele / Fax port, not applicable