

Line Interactive UPS with PWM Output

This line interactive UPS provides reliable power protection against power outages and voltage fluctuations. Featuring PWM output, it ensures stable power to connected devices.



ADDITIONAL IMAGES



Overview



Compact and durable plastic case design for desktop environments.

Reliable Power Protection

This line-interactive UPS series provides robust power protection for sensitive electronic equipment, effectively safeguarding against power outages, voltage fluctuations, and surges. Featuring both PWM and Pure Sine Wave output options, these units ensure stable and clean power delivery for computers, networking gear, and workstations. Housed in a durable plastic casing, the design is compact and suitable for small office and home environments, offering essential peace of mind for critical operations.

Performance



Clear front panel interface for monitoring power status and output.

Automatic Voltage Regulation	CPU controlled, 2 or 3 steps of AVR depending on model
Transfer Time	Typical 2-6ms, Max 10ms
Supported Waveforms	PWM, Pure Sine Wave

Technical Specs

Input Frequency Range	45-65 Hz
Output Frequency	50±0.1Hz / 60±0.1Hz (Auto sensing)
Charging Period	4-6 hours to 90% capacity

Model Comparison



Front panel view of the Pure Sine Wave series.



Front panel view of the higher capacity Pure Sine Wave series.

PWM Output Series Specifications

Model	Capacity	Weight
N-500	500VA/300W	3.8kg
N-600	600VA/360W	4.0kg
N-800	800VA/480W	4.3kg
N-1000	1000VA/600W	7.0kg
N-1200	1200VA/720W	7.2kg
N-1500	1500VA/900W	9.0kg
N-2000	2000VA/1200W	11.1kg
N-3000	3000VA/1800W	20.4kg

Pure Sine Wave Series Specifications

Model	Capacity
NSL-1KL(S)	1000VA/800W
NSL-1.5KL(S)	1500VA/1200W
NSL-2KL(S)	2000VA/1600W
NSL-3KL(S)	3000VA/2400W
NSL-5KL(S)	5000VA/4000W

Features



User-friendly control interface with status indicators.

Interface Options

RJ45/11, USB, LCD Display, LED Indicators