



## E Series NV Uninterruptible Power System

Product Focus

*Affordable Power Protection for  
Today's Business Environment*



### Product Snapshot

<b>Power Rating:</b>	400, 600, 800, 1000, 1400, 2000 VA tower models
<b>Voltage:</b>	162 to 290Vac (high voltage)
<b>Frequency:</b>	50/60 Hz (auto-sensing)
<b>Technology:</b>	Automatic Voltage Regulation

### Introducing the E Series NV UPS

The E Series® NV line interactive uninterruptible power system (UPS) provides affordable power protection for your personal computer and peripherals. While packed with valuable features such as modem protection and plentiful power receptacles, the compact size is ideal for limited office and home working spaces.



### Features

- Automatic Voltage Regulation (AVR) stabilizes fluctuating power sources
- Microprocessor control design ensures high reliability
- Up to six receptacles, allowing easy equipment connection
- User replaceable batteries allow easy maintenance
- Start-on-battery provides portable power capability
- WINPOWER software monitors power conditions and gracefully shuts down computer applications prior to battery depletion
- Data surge protection protects phone, modem and internet connections
- Intuitive LED indicators display UPS status



## E SERIES NV UPS TECHNICAL SPECIFICATIONS - FOR HIGH AND LOW VOLTAGE MODELS

Model/Watts	E Series NV 400/240	E Series NV 600/360	E Series NV 800/480	E Series NV 1000/600	E Series NV 1400/840	E Series NV 2000/1200
Model Numbers (High Voltage)	ENV400H	ENV600H	ENV800H	ENV1000H	ENV1400H	ENV2000H
Technology	Line Interactive with Automatic Voltage Regulation					
<b>Input / Output</b>						
Input Voltage Window (HV)	170~280			160~280	166~280	
Output Voltage on Battery	230V (High Voltage Models)					
Frequency	50/60Hz, auto-detection					
Data Line Protection	Input / Output jacks included for Telephone / Modem / Internet Line surge protection					
Output receptacles (High Volt)	4 ea, IEC style (1 output cable included)			6 ea, IEC style (1 output cable included)		
Input Connection (High Volt Models)	Detachable 1.8M IEC input cable (cable included)					

### Battery

Load						
100W	10	18	22	35	45	45
120W	7	14	17	-	-	-
200W	-	-	8	14	25	25
400W	-	-	-	6	10	10
600W	-	-	-	-	4	5
Start-On-Battery	Unit can be started without being connected to AC utility power -- allows for portable power source					

### User Interface

Visual	1 ON / OFF button, 1 indicator LED	1 ON / OFF button, six indicator LED's, including load level
Audible	Five audible alarms indicate operating modes	

### Communications / management

Power Management Software	WINPOWER power management software, downloadable via internet
Connection Type	USB port, with included USB cable

### Approvals

CE marking (High Voltage Models)

### Dimensions and weights

Dimensions (high voltage models)	140 x 100 x 330 mm			205 x 145 x 385 mm		
Weight (high voltage models)	5 kg	6 kg	6.5 kg	9.6 kg	10.5 kg	10.6 kg
Weight (low voltage models)	5 kg	6 kg	6.5 kg	9.6 kg	15 kg	16.1 kg

### NV REAR PANEL

1. Output receptacles
2. AC Input
3. Modem Surge Protection
4. USB Communication Port
5. Circuit Breaker
6. Cooling Fan

High Voltage  
400/600/800



High Voltage  
1000



High Voltage  
1400/2000



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