



## NUBOS-900V

Protect your data loss  
Protect your computer



### Power Backup Solution

Provides uninterruptible power to your sensitive PC systems.



### Buck / Boost Voltage Stabilizer

Provides clean and stable power to your sensitive PC systems.



### Fastest Charging Capacity

Battery can be recharged to 90% of its capacity within 4 hours.



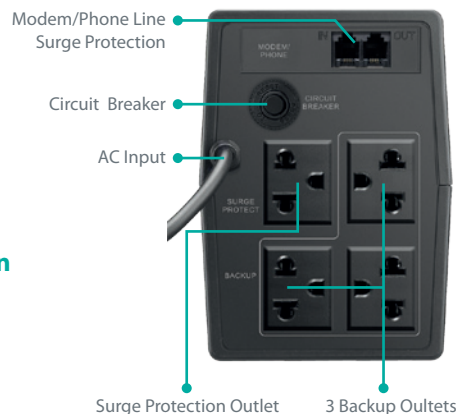
### Modem/Phone Line Surge Protection

Provides surge protection for connected modem/phone line.



### Multi-Standard Outlets

Accept 2 flat or round type plugs and also 3-pins plug which can fitting various European, Asian, Nort America and Australian standards.



## Line Interactive UPS with Stabilizer

Product from ISO 9001 and ISO 14001 certified factory



TIS 1201 Part 1-2553 (2010)  
TIS 1201 Part 2-2553 (2010)  
TIS 1201 Part 3-2553 (2010)



## Line Interactive UPS with Stabilizer



MODEL	NUBOS-900V	
CAPACITY		900 VA / 360 W
SYSTEM	UPS system	Line interactive UPS with stabilizer
	Control system	Microprocessor control
	Stabilizer function	Buck / Boost
LOAD APPLICATION	The number of PC*	1 set + printer**
INPUT	Voltage (single phase)	220 Vac $\pm$ 25%
	Frequency	50 Hz $\pm$ 10%
OUTPUT	Voltage battery mode	220 Vac
	Voltage AC mode	220 Vac $\pm$ 10%
BATTERY	Type	Sealed lead acid (maintenance free)
	Capacity	12 V 7 Ah
	Backup time	10 - 30 min. (depending on connected load)
	Continuous recharging time	4 hours (90% after full discharged)
PROTECTION	Over voltage	Mains to UPS backup 220 Vac + 25%
	Under voltage	Mains to UPS backup 220 Vac - 25%
	Transfer time	2 - 6 msec typical, 10 msec maximum
	Overload (AC / DC mode)	yes
	Output short circuit	yes
	Surge energy dissipation	312 Joules / 2 msec
	Power dissipation	1,000,000 W within 100 microsec.
	Acoustic noise	less than 40 dBA at 1 metre
OUTPUT OUTLET	Number of backup outlet	3
	Number of surge protection outlet (not backup)	1
FEATURES	AC / DC start	yes
	Surge protection for telephone line	yes
	Surge protection for laser printer	yes
	Auto start function	yes
	Off mode charging	yes
INDICATOR	LED	AC mode (green lighting), Battery mode (green flashing)
AUDIBLE ALARM (BUZZER)	Battery mode	Audible beep every 10 seconds
	Low battery	Audible beep every second
	Overload	Audible beep every 0.5 seconds
	Fault	Continuous audible beep
ENVIRONMENT	Temperature	0 - 40°C
	Humidity	0 - 90% (non-condensing)
CONFORMANCE	Design regulation	EMC category C2
DIMENSIONS	W x H x D (mm.)	101 x 142 x 279
WEIGHT	Approximate in kg.	4.2

PC\* = Computer with 17" LED monitor, Printer\*\* = Bubble jet or Dot Matrix printer only.  
Continuous product development is our commitment. In that manner, the above specifications may be change without prior notice.

LEO POWER SUPPLY CO.,LTD.

27, 4th Floor, Soi Bangna-Trad 34, Bangna Tai, Bangna, Bangkok 10260  
Phone 0-2746-9500 Fax 0-2746-8712 E-mail: marketing@lpsups.com

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