LEONICS_®



MICROPROCESSOR CONTROL UPS WITH STABILIZER

- Microprocessor control UPS
- 100% Stabilizer output power
- · Short circuit protection
- Advanced MOSFET inverter technique
- Surface Mount Technology (SMT)
- Surge protection for telephone/fax/modem
- · Surge protection for Laser printer
- Automatic restart
- AC/DC start
- Built-in sealed lead acid maintenance free battery
- Low battery shutdown
- 100% backup guarantee





LEONICS. VIPER-1000

Microprocessor Control and Line Interactive UPS with Stabilizer



SPECIFICATION			VIPER-1000
RATED POWER			1000 VA / 500 Watt
LOAD APPLICATION			1 PC* + Printer**
INPUT	Input Voltage (single phase)		220 VAC ± 25%
	Frequency		50 Hz ± 12%
OUTPUT	Voltage stabilizer mode (sine wave)		220 VAC ± 10%
	Wave form		Modified sine wave
	Frequency (backup mode)		50 Hz ± 0.1% (auto sensing)
PROTECTION	Over voltage		Mains to UPS backup 220 VAC + 25%
	Under voltage		Mains to UPS backup 220 VAC - 25%
	Transfer time		2 - 4 msec. (in phase transfer)
	Output short circuit		Auto cutt-off with audible & visual alarm
	Overload	Stabilizer mode	Fuse protection or circuit breaker
		Backup mode	Short circuit protection
	Surge energy dissipation		STD. UL1449 : 76 Joules (Ic = 4500 A)
	Power dissipation		1,000,000 W within 100 microsec.
	Surge & Noise		Yes
	Acoustic noise		Less than 40 dBA at 1 metre
BATTERY	Туре		Sealed lead acid (maintenance-free)
	Capacity		12 V 7 Ah
	Backup time		15-30 min (depend on load)
	Continuous recharging time		6-8 hours (80% after fully discharged)
OUTPUT OUTLET	Number of backup outlet		2
	Number of surge protection outlet		1
FEATURE	Surge protection for telephone line		Yes
	Surge protection for laser printer		Yes
	Automatic no load shutdown		No
	Automatic restart		Yes
	Automatic UPS and battery test		Yes
	Automatic silent alarm sound on power line failure		e Yes
	AC / DC start		Yes
INDICATOR ALARM	LED	Green	AC mains status
		Red	UPS alarm status, etc.
AUDIBLE ALARM	Buzzer		Line failure, Low battery, UPS test, Short circui
ENVIRONMENT	Temperature		0 - 45°C
	Humidity		0 - 95% (non-condensing)
CONFORMANCE	Design regulation		EMC category C2
PHYSICAL	Dimension (W x H x D) (cm)		- 3 - 3 -
	Dimension	(W x H x D) (cm)	10 x 16.5 x 30



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