

UNINTERRUPTIBLE POWER SUPPLY – UPS

M 600÷1.5KVA SERIES



MAIN FEATURES

- Technology line interactive –VI-Sy-222
- AVR Stabi
- Microprocessor management
- Response time < 4mS
- Self-Diagnostic
- Self-learnig
- LCD display for more clear information about UPS status
- RS232 and/or USB communication port
- Control and management software
- Telephone line and modem protection with RJ11
- Computer network protection with RJ45

M SERIES		M600	M800	M1000	M1500
POWER	NOMINAL POWER (VA)	600	800	1000	1500
	ACTIVE POWER (W)	360	480	600	900
	VOLTAGE	230 Vac ±25%			
	FREQUENCY	50 o 60 Hz ± 10% (autosensing)			
OUTPUT	VOLTAGE	Line working: 230 Vac ± 9% (AVR) - Battery working: 230 Vac ± 10%			
	FREQUENCY	Line working: synchronized to line - Battery working: 50Hz o 60Hz ± 1Hz			
	WAVEFORM	Pure wave			
	N° OF OUTPUT SOCKET	4			6
BATTERIES	TYPE	12V - 7Ah	12V - 9Ah	12V - 7Ah	12V - 9Ah
	NUMBER	1	1	2	2
	TYPICAL AUTONOMY	from 10' - to 20'			
	RECHARGE TIME	6 - 8h			
GENERAL NOTES	AUDIBLE NOISE (db at 1 mt.)	< 30			
	OPERATING TEMPERATURE	from 0 to 40 °C			
	RELATIVE HUMIDITY AT 35° C	90% non-condensing			
	UPS DIMENSIONS (LxPxH) mm	101 x 298 x 142		149 x 338 x 162	158 x 380 x 198
	UPS RACK DIMENSIONS (LxPxH) mm	140 x 350 x 210		195 x 405 x 235	220 x 445 x 285
	WEIGHT (Kg) without batteries	4,25	4,9	7,8	11,1
	COMPLIANCE	Security EN 62040-1-2 / EMC EN 62040-2 / EN 62040-3			
PROTECTION	ELECTRONIC	Overload / short circuit / low battery			
	ELECTRIC	Input and battery fuses			
	MECHANICAL	IP20			
	MODEM PROTECTION	yes			
ALARMS	OPTICAL	Mains ok / battery mode / overload			
	ACOUSTIC	Line failure - low battery - overload			