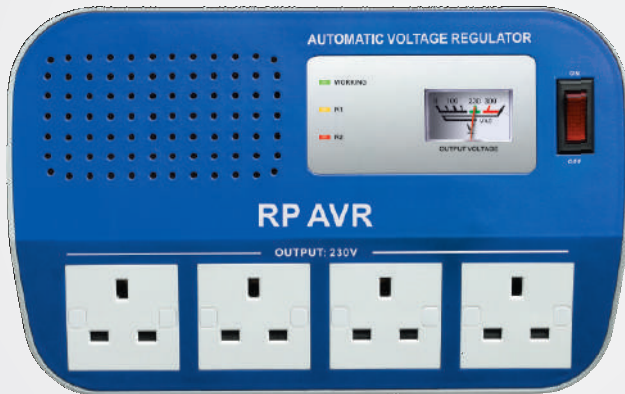


AVR TR Series Automatic Voltage Regulator

The AVR TR series is designed to maintain a consistent voltage level to protect sensitive equipment from brownouts, under voltages and over voltages. Its compact size design, make it simple to be install in domestic environment to protect systems from surges.

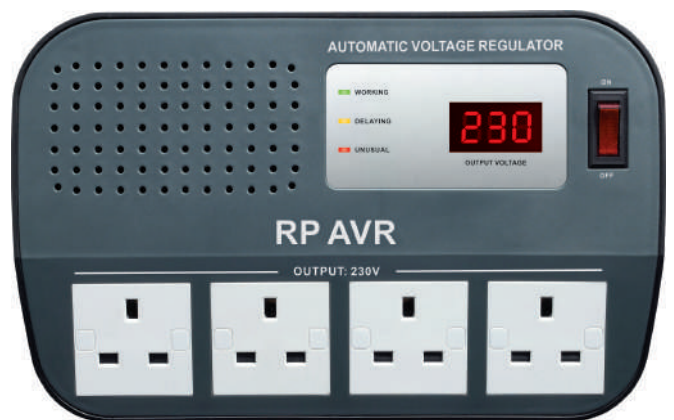
Intermittent voltage fluctuations will reduce the lifecycle of electronic components gradually, potentially causing unprecedented failure. AVR is essential in areas where power fluctuations occur frequently.



TR 800-LE

Features

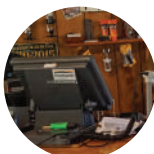
- User Friendly Output Voltmeter & LED Indicator
- Wide Input Range 170V - 260V
- Boost & Buck AVR
- Lightning , Spike & Surge Protection
- Overheating Sensor for Better Protection
- 4 x British Output Socket c/w Safety Window
- Phone/Fax/Modem Line Protection (RJ45 / RJ 11)



TR1000-LE



Desktop
Computer



POS
System



Home
Theatre System



Workstation



- 1. Re-settable Circuit Breaker
- 2. RJ45 / RJ11 (1in 1Out)

Technical Specification:

MODEL	TR 800-LE	TR 1000-LE
CAPACITY (VA)	800 VA	1000 VA
INPUT		
VOLTAGE RANGE	170 - 260VAC	
FREQUENCY	50 Hz or 60 Hz	
OUTPUT		
OUTPUT VOLTAGE	230V +/-10%	
FREQUENCY	50 Hz or 60 Hz +/-1Hz	
OUTPUT EFFICIENCY	>98%	
OUTPUT SOCKET	4 x British Output Socket c/w Safety Window	
STATUS INDICATION		
METER	1 x Voltage Meter (Output Voltage)	1 x Digital Display (Output Voltage)
L.E.D.	3 x L.E.D. (Online, Input Range)	
SURGE PROTECTION & FILTERING		
LIGHTNING/ SURGE PROTECTION	Yes	
PHONE/FAX/MODEM PROTECTION	RJ45 / RJ 11	
PHYSICAL		
DIMENSION D x W x H (mm)	175 x 273 x 80	
NET WEIGHT (KG)	1.9	2.2

*Specification subjects to change without prior notice