

FVR-1602A

Forza Automatic Voltage Regulator
--also known as line conditioner-is the reliable solution that
provides the right protection for
equipment against overvoltages,
undervoltages and severe brownouts.



In addition to its excellent stabilization capability, the FVR automatically corrects transient voltage fluctuations and filters out electrical noise to provide "clean", regulated AC power. Forza FVR-1602A is the perfect choice to enhance performance and safeguard your valuable components

Highlights

- Automatic Voltage Regulator (AVR)
- Instantaneously switches to correct output voltage by closely monitoring the input voltage
- Convenient LEDs provide status indication of the unit
- Phone and data line protection
- · Delay timer included
- Advanced thermofuse protection disconnects power when temperature is dangerously high
- · Overload protection circuit breaker
- Fire-retardant plastic construction











MPN	FVR-1602A
General	
Capacity	1600VA/800W
Input	
Voltage	220V
Voltage range	172-276VAC
Frequency	50/60Hz (autosensing)
Joules	320J
Max spike current	4500A
AC pug style	IRAM (Argentina Type I)
Output	
Outlets	6 IRAM (Argentina Type I)
Voltage range	207-252VAC
Frequency	50/60Hz
Delay timer	2 sec - 10 sec - 30 sec
Regulation steps	3
Overload protection	Thermofuse
Data protection	
Network protection	RJ-45
Phone/modem/fax protection	RJ-11
Joules	27J
Voltage regulation	
Voltage regulation	220V
Boost I	208VAC
Boost II	188VAC
Buck	242VAC
Visual indicators	
LEDs	4
Power on	Green
Boost	Green
Buck	Green
Overheart/cut-off	Red
Environment	
Operating temperature	32-104°F
Storage temperature	5-133°F
Relative humdity	0-95% no condensing
Audible noise	<40dB at one meter
Physical appearance	
Switch	Resettable switch
Housing	Flame retardant plastic
Color	Black
Color length	3.9ft
Dimensiones	7x5.8x4.5in
Weight	4.6lb
Additional information	















