

Forza's FVR-2201M Automatic Voltage Regulator - also known as line conditioner - provides rugged and reliable protection against overvoltages, undervoltages and severe brownouts. Capable of handling loads of up to 1100W, this unit perfectly combines excellent stabilization capabilities with electrical noise filtering in order to deliver "clean", regulated AC power to a wide range appliances, as well as home and office equipment. The FVR-2201M, with its wide tolerance to power fluctuations, has been specially engineered to perform under the most demanding operating environments.

Diseñado para México

FVR-2201M
Automatic Voltage Regulator
2200VA
Power Protection



FEATURES

- Automatic Voltage Regulator (AVR), which is designed to compensate output voltage by closely monitoring the input voltage
- Power protection suitable for a wide range of equipment, from sensitive electronics to continuous-duty appliances, in a space saving design
- User-friendly LED status indicators
- Resettable circuit breaker provides easy recovery from overloads
- Built-in advanced thermofuse protection – it disconnects power when the temperature is dangerously high*
- Can be mounted on the wall

APPLICATIONS

- Computer accessories
- Telephone switch
- Scanners
- Laser and multifunction printers/copiers
- TV's and DVD players
- Home theater components
- Home appliances
- Microwave ovens
- Power tools

FVR-2201M

8 AVR and surge-protected outlets

Status indicators

- Boost
- Power / Overheat
- Buck

RJ-11 Telephone, fax and modem protection

UL94/C-UL rated fire retardant material

Main Switch

User resettable breaker

Delay Timer

2sec/10sec/30sec settings to further protect your equipment

MODEL	FEATURES	FVR-2201M
GENERAL	Capacity	2200VA/1100W
	Color	Black
INPUT	Voltage	120 V
	Voltage range	90-144 VAC
	Frequency range	50/60Hz auto-sensing
	Surge energy rating	320 J
	Input connection	NEMA 5-15P
	Power cable length	1.20 m
	OUTPUT	Receptacle contact type
Voltage range		108-132 VAC
Frequency range		50/60Hz
Regulation steps (3)		2 boost / 1 buck
Overload protection		Breaker
Overheat protection		Thermofuse
TELEPHONE LINE PROTECTION	Modular jack	RJ-11 (input - output)
	Surge energy rating	27 J
VISUAL INDICATORS	Boost and buck	Green LEDs
	Power on	Green LED
	Overheat	Red LED
ENVIRONMENT	Operating temperature range	0 - 40 °C
	Relative humidity	0 - 95%, non-condensing
	Operating altitude	0 - 3000 m
	Storage temperature	-15 to 45 °C
	Audible noise	40 dB - 1 m
PHYSICAL DIMENSIONS	Dimensions (LxWxH)	262x118x88 mm
	Net weight	2.230 kg
WARRANTY		2 years

