

The Forza automatic voltage regulator (AVR) is an economic and reliable solution for providing your equipment with the protection it deserves. The Forza AVR automatically regulates voltage fluctuations, and also provides protection against Alternating Current surges.

The **FVR-1201B** model has 6 outputs (NEMA 5-15R), 4 LED indicators, and provides telephone, Internet, and fax protection through its RJ-11 connector.





**FEATURES**

- 1200VA / 600W
- Automatic Voltage Regulation
- 115VAC
- Automatically changes and corrects the output voltage, carefully following the input voltage.
- Visual indicators using 4 LEDs (Power/AVR/Surge/Overload)
- Provides the user with the AVR functions status
- Protects telephone, Internet, DSL, and Fax/Modem
- 6 U.S. output jacks
- 320 joule rating
- Includes 2 amplification (boost) mode and one reduction (buck) mode



**CONNECTIONS** **FVR-1201B**

Input	
Output	

MODEL	FEATURES	FVR-1201B
INPUT	Input Voltage Compatibility	115 VAC
	Input Voltage Range @120V (default)	80-148 VAC
	Connection Type	NEMA 5-15P
	Cord Length	3ft
	Frequency	50-60 Hz (Auto Sensing)
	Surge Rating	320 Joules
OUTPUT	Output Nominal Voltage	120 VAC
	Capacidad de salida en volt. amp.	1200VA
	Output Volt Amp Capacity	600W
	Output Watt Capacity (watts)	50/60Hz
	Output Frequency	6/NEMA 5-15R
	Outlet Receptacles Quantity/Type	6
VOLTAGE REGULATION	Voltage Regulation Description at 120VAC (default)	Automatic voltage regulation maintains 120V nominal over an input voltage range of 95-130VAC
	Boost Feature @ 120 VAC	If the commercial line is under voltage (110 VAC or lower), the booster will raise the UPS output voltage by 16 %
	2nd Boost Feature @ 120 VAC	If the commercial line is under voltage (90 VAC or lower), the booster will raise the UPS output voltage by 33 %
	Buck Feature @ 120VAC	If the commercial line is over voltage (126 VAC or higher), the buck will reduce the UPS output voltage by 13%
FREQUENCY REGULATION	Automatic Frequency Selection	The output frequency will automatically match the input frequency (50 or 60Hz)
LED INDICATORS	Type	Green, Yellow, Red
	Status	Modo CA, AVR, Sobre Voltage, Sobre Carga
PHYSICAL	Unit Dimension, DXWXH (mm)	200 x 100 x 85
	Unit Dimension, DXWXH (in)	7.87 X 3.94 X 3.35
	Net Unit Weight (kgs/lbs)	1.5kgs/3.3lbs
	Packing Dimensions, DXWXH (mm)	275 X 105 X 92
	Packing Dimensions, DXWXH (in)	10.83 X4.13 X 3.62
	Packing Weight (kgs/lbs)	1.8kgs/3.96lbs
ENVIRONMENT	Operating Environment	0- 40°C, 0-90 % relative humidity (non-condensing)
	Noise Level	Less than 45dB
SPECIAL FEATURES	Dataline/Internet/Telephone Line Protection	The unit provides RJ11 receptacles to provide transient voltage surge suppression for your fax/modem
CERTIFICATIONS		ISO 9001:2000, ISO 14001:2004. NOM
WARRANTY		Two Years



DIGITAL CONTROL



USB CONNECTION



AUTOMATIC VOLTAGE REGULATOR