

**TECHNOLOGY PARAMETER**

MODEL	INPUT		OUTPUT				FUSE
	Voltage	Freq	Voltage	Freq	Power	Current	
AVR-500VA	160-260V	50Hz	220V±10%	50Hz	500W	2.3A	8A
AVR-1000VA	100-260V				1000W	4.5A	10A
AVR-1500VA					1500W	6.8A	15A
AVR-2000VA	140-260V				2000W	9.1A	15A
AVR-3000VA					3000W	13.6A	—
AVR-5000VA					5000W	22.7A	—

All models are single phase.  
 Action/transfer time is less than 0.5 second.  
 Waveform is sine wave, without distortion.  
 Delaying output time is 3 seconds or 180 seconds.  
 The high protect voltage is 250V.

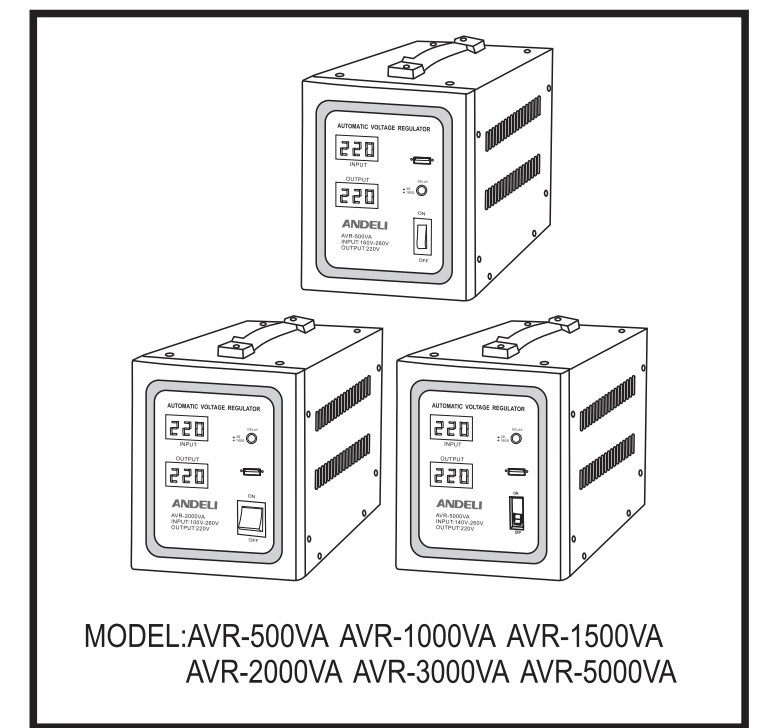
**CAUTION**

- Avoid overloading  
 Do not use the stabilizer beyond its maximum output power
- When connected to any appliance with built-in motor compressor, the starting power is generally several times of the appliance's listed power rating. Make sure that the total starting power capacity of all connected appliance does not exceed the listed maximum output power of the stabilizer. For color TV, calculate it twice as its listed capacity. Make sure that the stabilizer is of the same output voltage and frequency as the appliance, as it connected. Make sure that the voltage of electrical source is within the listed range of the input voltage of the stabilizer.
- Always place the stabilizer in an environment that is:
  - well ventilated.
  - not exposed to direct sunlight or heat source.
  - out of reach from children.
  - away from water moisture oil or grease.
  - away from any flammable substance.
  - secure and no risk of falling.

AVR Series

**ANDELI**

**Automatic Voltage Regulator  
 Instruction Manual**

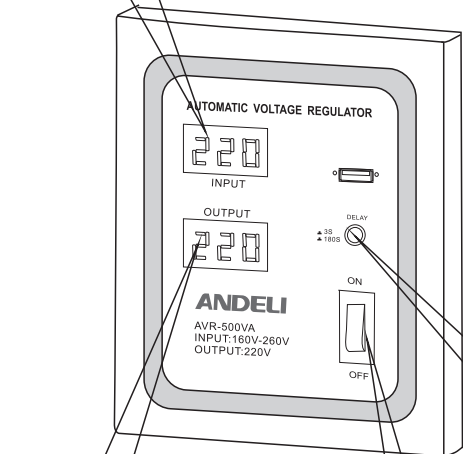


MODEL:AVR-500VA AVR-1000VA AVR-1500VA  
 AVR-2000VA AVR-3000VA AVR-5000VA

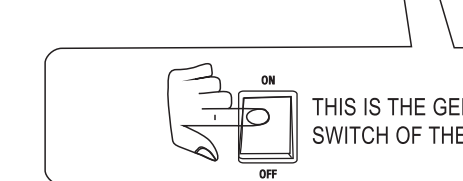
Before operating this set, please read these instructions carefully.

ANDELI GROUP CO.,LTD.  
 MADE IN CHINA

SHOWS THE INPUT VOLTAGE:

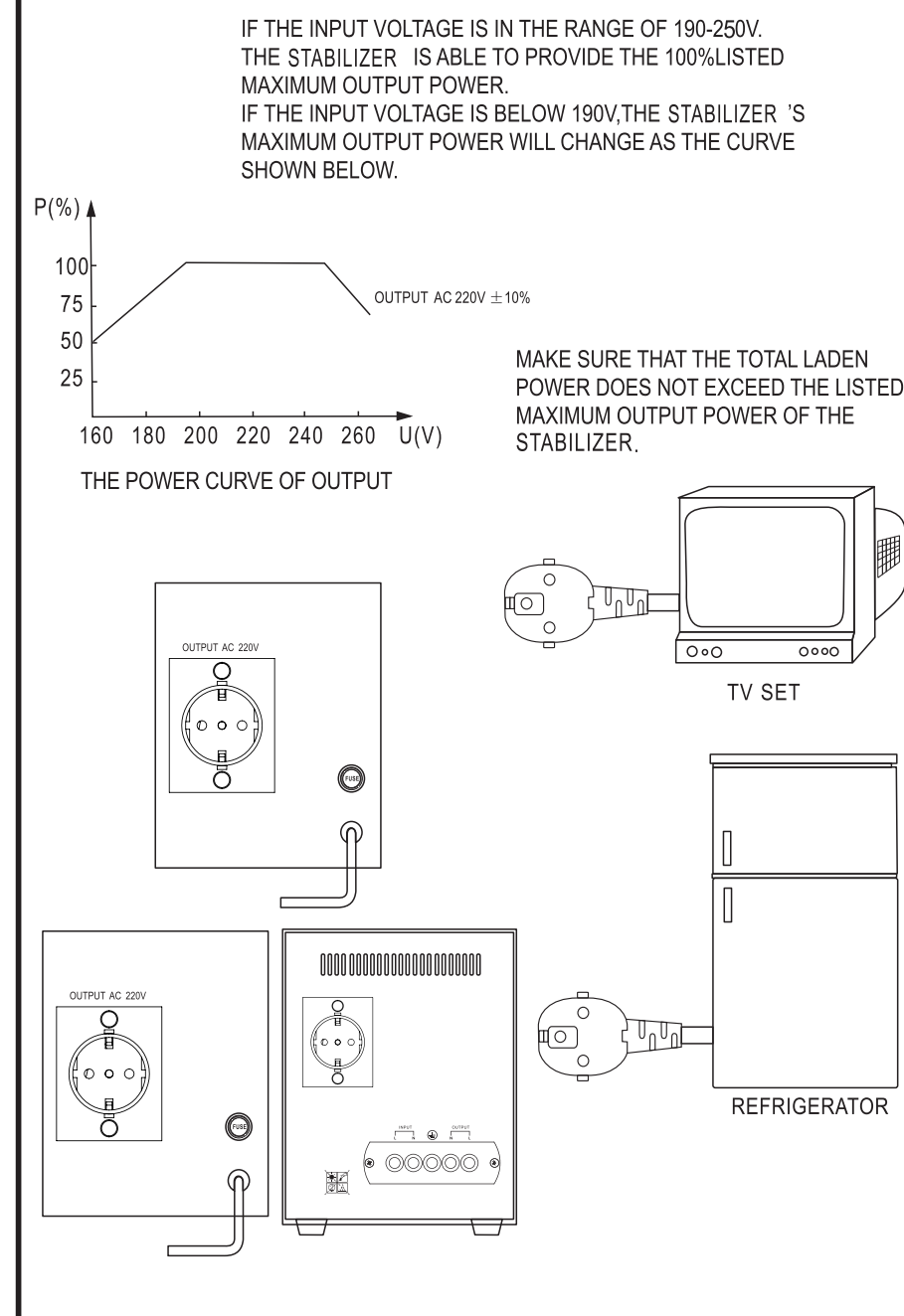


SHOWS THE OUTPUT VOLTAGE:

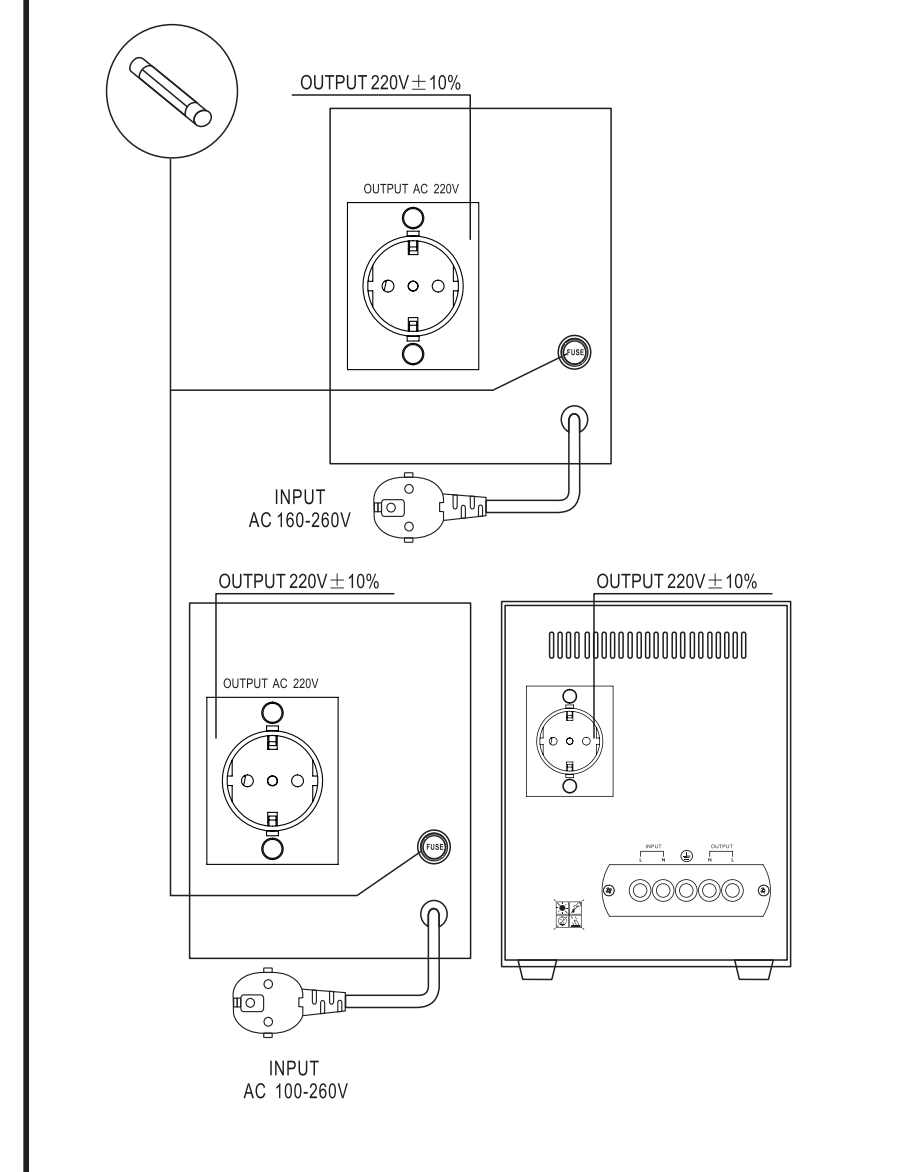


IF THIS STABILIZER IS USED FOR REFRIGERANT APPLIANCE, PLEASE SELECT "3 SECONDS", SO AS TO MINISH THE OPPORTUNITY OF DAMAGE THE MOTOR COMPRESSOR. IF NOT, PLEASE SELECT "180 SECONDS".

THIS IS THE GENERAL POWER SWITCH OF THE STABILIZER.



USE THE SAME CURRENT FUSE FOR REPLACEMENT.



BE SURE TO CONNECT THE INPUT PLUG TO THE MAINS OUTPUT CLOSELY, AND PLEASE OPERATE THE STABILIZER IN THE RANGE OF 100-260V

