

WARRANTY CARD

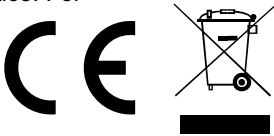
DATE OF PURCHASE	
SHIPPING ADDRESS	
SIGNATURE / STAMP	
DAMAGE DESCRIPTION	
SERVICE COMMENTS	

FILL IN IF NEEDED
(*) Cross incorrect
I agree to pay the cost of inverter repair due to:
* expiration of the warranty period / * warranty void

Before proceeding with the repair, service will inform by phone about the exact costs of the repair.
Please attach a copy of the purchase document (receipt or invoice) to the complaint.
The full regulations of service repairs can be found on our website www.voltpolska.pl

Proper disposal of the product
(waste electrical and electronic equipment)

The marking placed on the product or in the texts related to it indicates that it should not be disposed of with other household waste at the end of its useful life. To avoid harmful effects to the environment and human health from uncontrolled disposal, please separate this product from other types of waste and recycle responsibly to promote the reuse of material resources as a continuing practice. For information on where and how to recycle this product in an environmentally safe manner, residential users should contact the retailer where they purchased the product, or their local government authority. Business users should contact their supplier and check the terms and conditions of their purchase contract. The product should not be disposed of with other commercial waste.



PRODUCT MANUAL

version 2026-01-02

AC. AUTOMATIC VOLTAGE REGULATOR

AVR 1000 2000 3000
5000 i 10 000 8% SLIM

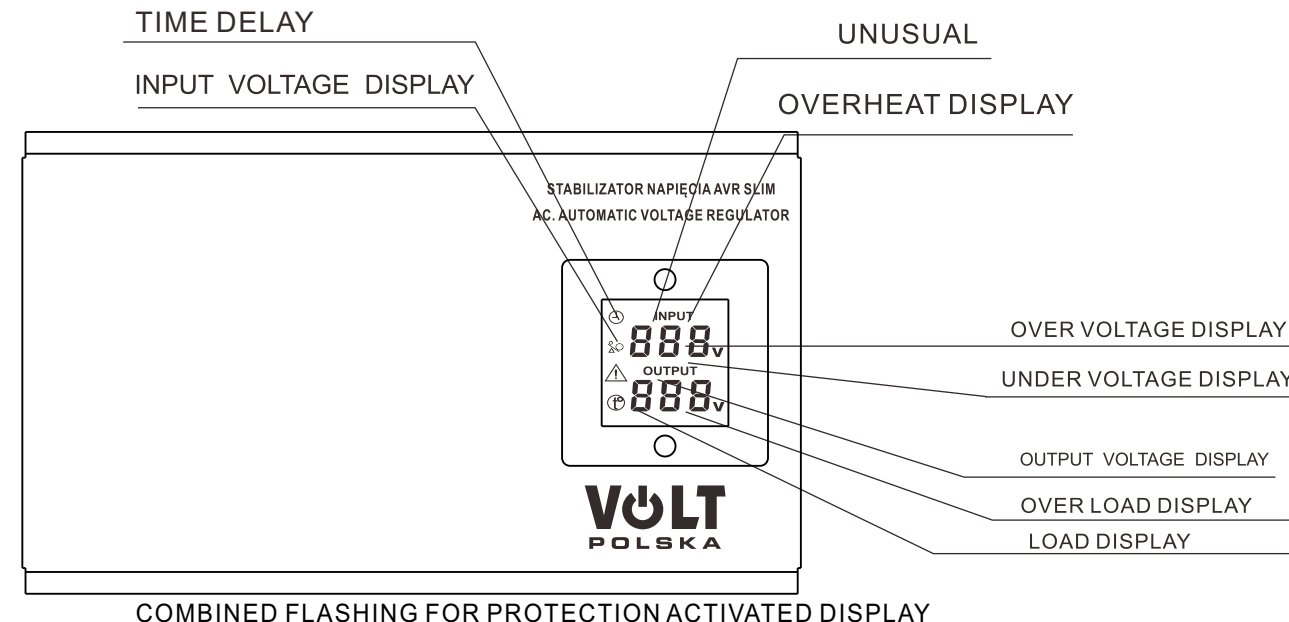


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REMARKS

- Avoid overloading
Do not use the regulator beyond its maximum power capacity.
- 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 capacity of the regulator. For color TV set, calculate it twice as its listed capacity.
- Make sure that the regulator is of the same output voltage and frequency as the appliance's it connected.
- Make sure that the voltage of electrical source is within the listed input voltage range of the regulator.
- Always place the regulator 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.

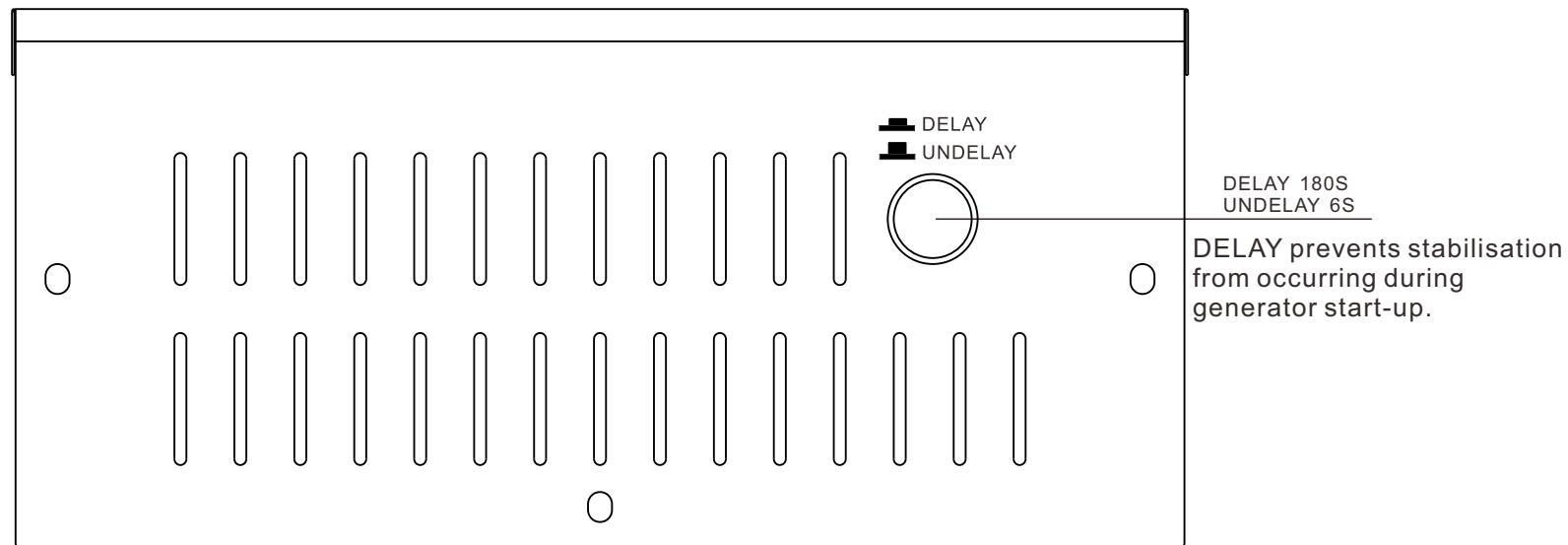
SCREEN DESCRIPTION



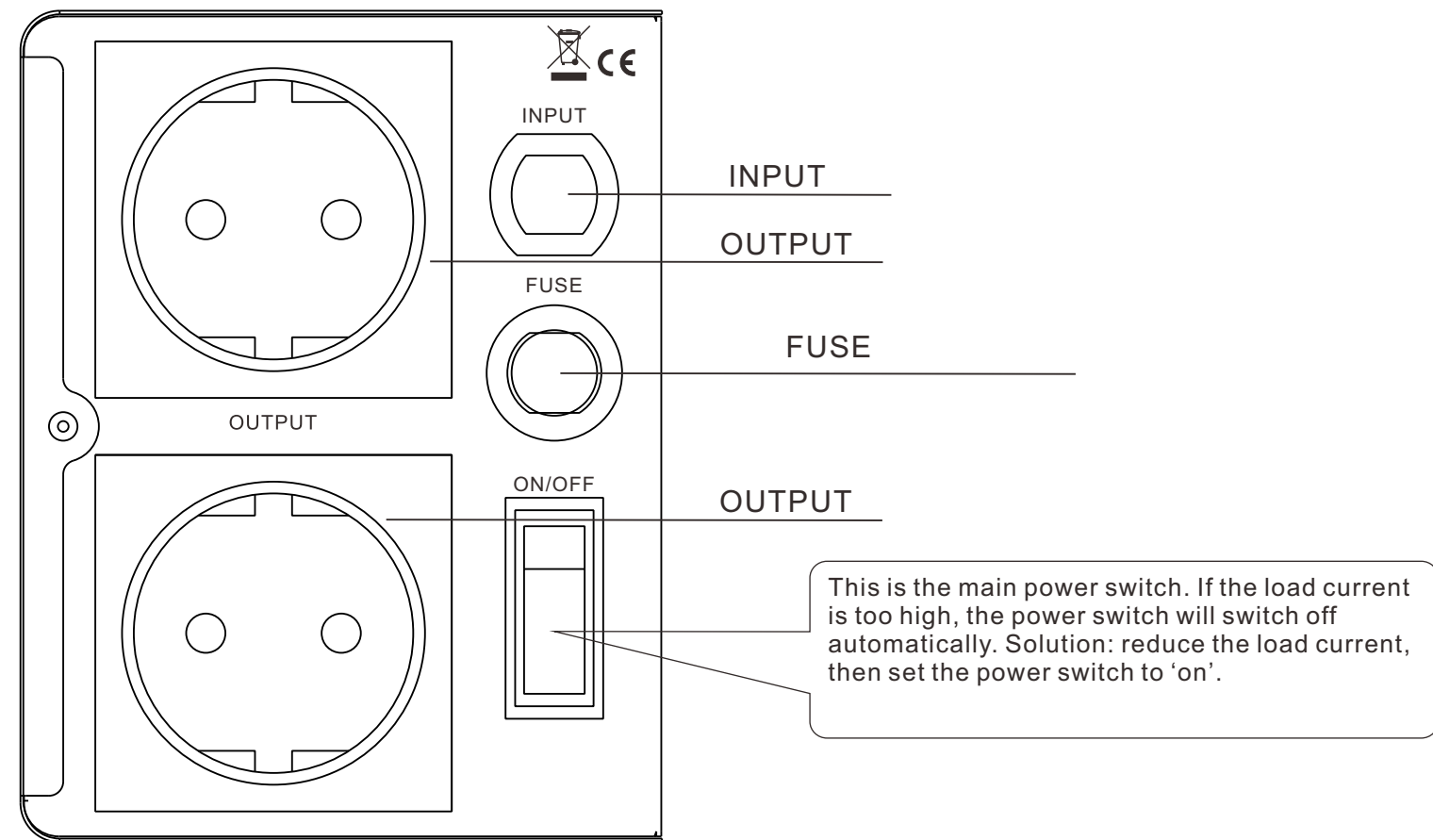
COMBINED FLASHING FOR PROTECTION ACTIVATED DISPLAY

- Over voltage + unusual both flashing for high voltage protection;
- Under voltage + unusual both flashing for low voltage protection;
- Overload + unusual both flashing for overloading protection;
- Overheat + unusual both flashing for high temperature protection;

DESCRIPTION OF COMPONENTS



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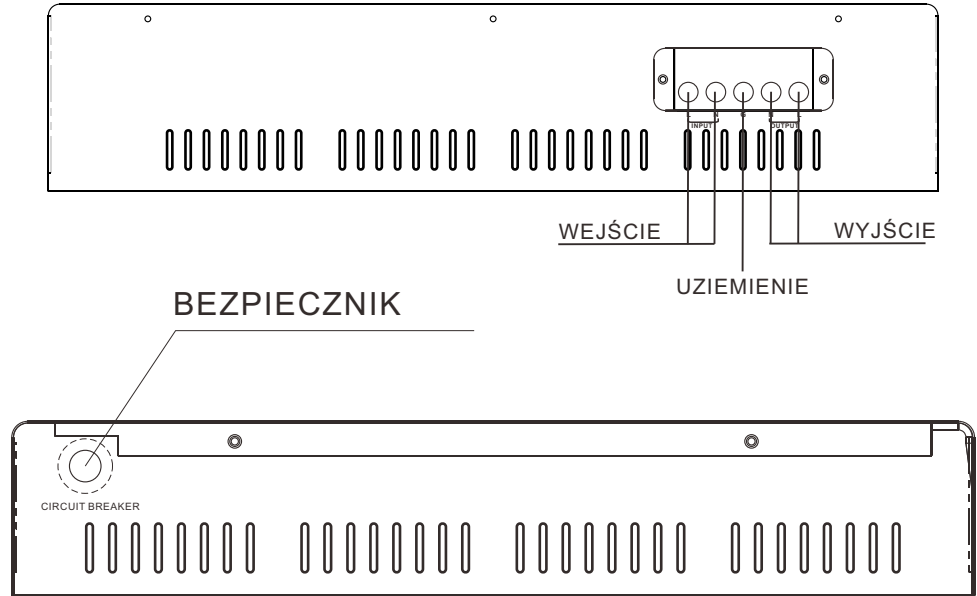


Diagram obciążenia dla zakresu napięcia 150V~270V

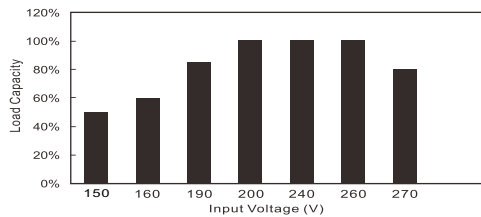
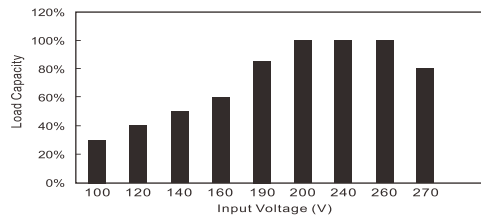


Diagram obciążenia dla zakresu napięcia 100V~260V



★ Upewnij się, że łączna moc obciążenia nie przekracza podanej maksymalnej mocy wyjściowej regulatora.

TECHNICAL INFORMATIONS

MODEL NAME		1000VA slim	2000VA slim	3000VA slim	5000VA slim	10000VA slim
INPUT	VOLTAGE RANGE	140V AC ~ 260V AC				
	FREQUENCY	50Hz / 60Hz				
OUTPUT	VOLTAGE	230V				
	ACCURACY	±8%				
EFFICIENCY		0.98				
DELAY		6s / 180s				
PROTECTIONS	HIGH VOLTAGE	YES				
	LOW VOLTAGE	YES				
	OVERLOAD	YES				
	OVER TEMPERATURE	YES				
	CIRCUIT PROTECTION	FUSE				
OPERATING TEMPERATURE		FROM 0 TO 40 °C				
STORAGE TEMPERATURE		FROM -15 TO 45 °C				
WEIGHT [kg]		2.3kg ± 3%	3.1kg ± 3%	5.4kg ± 3%	6.4kg ± 3%	12.4kg ± 3%
DIMENSIONS [mm]		197 * 117 * 90	197 * 117 * 90	387 * 192 * 82	387 * 192 * 82	452 * 247 * 103