

Code: AVR-PRO-3000VA

MAINLINE VOLTAGE STABILIZER **AVR-PRO-3000VA** VOLT Polska

Net: 655.20 PLN Gross: 655.20 PLN

The AVR-PRO-3000VA mainline voltage stabilizer combines the features of 2 devices: a voltage regulator and a surge protector. The AVR PRO series is characterized by a much higher stabilization efficiency of approx. 3% and is recommended in systems where it is particularly important to maintain the voltage as close to 230V AC as possible.

The main function is the automatic regulation of the voltage supplied at the input of the stabilizer. The device improves the parameters of the voltage from the local mains or a power generator. It also suppresses interference introduced to the mains by other devices.

Unexpected voltage spikes (too low or too high voltage) can be dangerous for various types of equipment operating in the mains, including: household appliances and electronics, computers, heat pumps. The AVR stabilizer stabilizes the voltage from the mains so that the output is within the range of energy standards and thus safe for all equipment connected to it.



SPECIFICATION

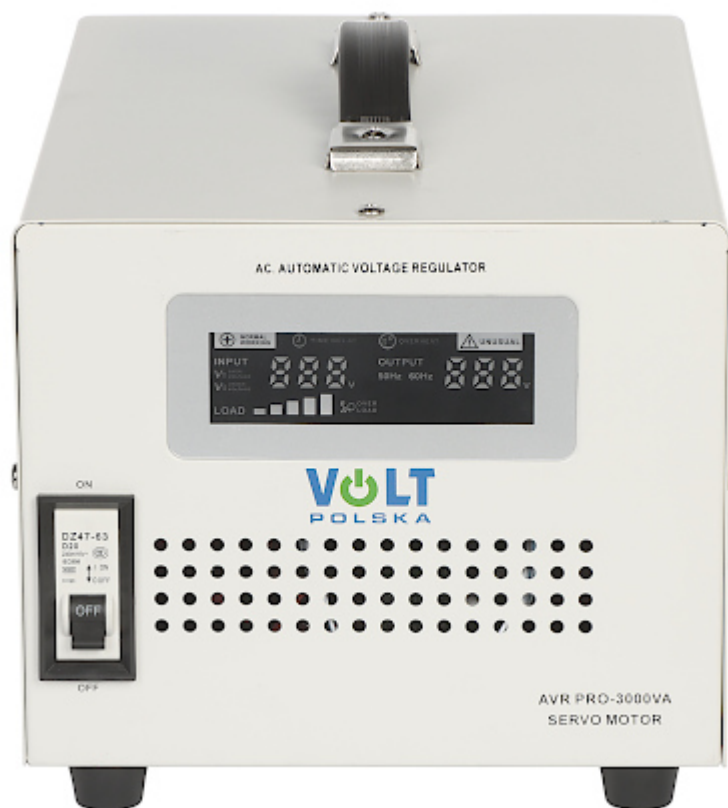
Power:	3000 VA
Input voltage:	130 V ... 260 V AC
Input frequency:	50 Hz
Output voltage:	230 V AC $\pm$ 3 %
Output frequency:	50 Hz
Number of outputs:	2 pcs - 1 x CEE 7/3 (Schuko), 1 x CEE 7/5
Protections:	• Glass Fuse • Overload • Overvoltage • Overvoltage • Overheat • Short-circuit
Main features:	• Built-in AVR voltage stabilization system • Power cut off < 90 V AC, > 270 V AC • Filter eliminates the mains interferences • Compatible with power generators • Electrical parameters display - LED display • Switching delay function : 6 s • ON/OFF button
Weight:	8.81 kg
Dimensions:	285 x 204 x 203 mm
Manufacturer / Brand:	VOLT Polska
Guarantee:	2 years

PRESENTATION

Front view:



DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60



Rear view:





PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------