AVR PRO 25000VA 3% SERVO 3F THREE-PHASE VOLTAGE STABILIZER [3-PHASE]

REGULAR RANGE



PRODUCT CODE
5AVX3F0250

EAN
5904100451449

CATEGORY
Voltage stabilizers and converters

SUBCATEGORY
AVR PRO 3F 3% three-phase mains voltage stabilizers

PRODUCT PAGE
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ABOUT THE PRODUCT

The AVR PRO 25000VA 3% SERVO 3F THREE-PHASE VOLTAGE STABILIZER [3-PHASE] combines the functions of a voltage regulator and a surge protection device. It automatically regulates the input voltage, improving its parameters when supplied from the local mains or a power generator.

The device operates in three-phase mode, balancing excessively high or low input voltage and supplying stabilized voltage at the output. It also suppresses interference introduced into the electrical grid by other devices.

The stabilizer is equipped with a Servo motor control mechanism and overload, overvoltage, excessive-voltage, temperature and short-circuit protections.

TECHNICAL SPECIFICATIONS

Electrical specifications	**Apparent power**	25000 VA
	Phases	1 phase / 3 phases
	Input voltage range (3 phase)	225 - 450 V AC
	Input voltage range (1 phase)	160-290V AC
	Minimum start-up voltage	225 V ± 5V
	Output voltage	400 V
	Input frequency	50 Hz
	Output voltage accuracy	3%
	Delay time	6 s
	Power consumption without load	35,3 W

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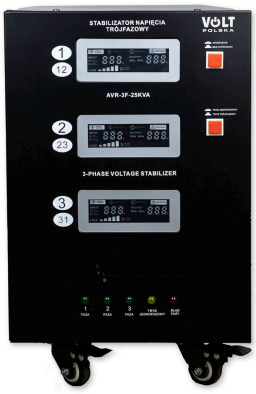
TECHNICAL SPECIFICATIONS - CONTINUED

Construction and Protections	**Protection types**	Overload, overvoltage, excessive-voltage, temperature, short-circuit
	Control mechanism	Servo motor
	Device noise level (1m)	≤ 45 dB
Dimensions and Weight	**Device dimensions**	490 x 247 x 440 mm
	Net weight	46 kg ±3%
	Unit packaging dimensions	595 x 345 x 610 mm
	Weight with unit packaging	57 ±3% kg

PRODUCT GALLERY







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