
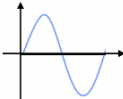


AUTOMATIC VOLTAGE REGULATOR AVR -1000

140÷275 V / 230V

 	<p>Input voltage: 140÷275 VAC Output voltage: 230 VAC Maximum Power: 1000VA Continuous Power: 600VA Output voltage type: Pure Sine Wave Soft start for inductive load: YES Overload protection: YES Short-current protection: YES Thermal protection: 100 °C Low voltage protection: 90VAC High voltage protection: 270VAC Operating temperature range: -10 ~ +40 °C Efficiency: > 95 % Cooling type: Active AC IN Connectors: Cable with plug 230VAC Output socket type: E (French) – 1x Housing type: Aluminum IP protection: IP21 Dimensions LxWxH [mm]: 222 x 120 x 150 [mm] Weight: 2,68 kg EAN: 5905279203051</p>	
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The AVR series (Automatic Voltage Regulator) is designed to automatically maintain a constant voltage level to protect sensitive devices in case of unstable mains. Thanks to microprocessor controller, it allows quick access to detecting and regulating voltage. Equipped with time-delay function, AVR can protect connected devices from power-back surges or compressor against any consecutive starts

Best for:

- Refrigerators, freezers, microwaves, induction motors, central heating pumps, compressors and windmills
- Drills, grinders, lawn mowers, vacuum cleaners
- Incandescent lighting, LED and fluorescent lamps
- Laptop and USB chargers, computers and monitors, TV
- Printers and cash registers



High quality and reliability

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