

Automatic voltage regulator 15000 VA

2-1.2526

DESCRIPTION

A three-phase mains voltage regulator combines the features of 2 devices: a voltage regulator and a surge protector.

The main function is to automatically regulate the voltage supplied at the input of the regulator.

The device improves the voltage parameters from the local network or the power generator. It also suppresses interference introduced into the electrical network.



TECHNICAL DATA

Power: 15000 VA

Input voltage range: 225-450VAC

Input frequency: 50Hz

Output voltage range 400V \pm 3%

Protections: Overload, overvoltage, overvoltage, temperature, short circuit

Dimensions/Weight 650x230x397mm/42kg

VARIANTS

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OPTIONAL ADDITIONAL ELEMENTS (not included in the set)

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APPLICATION

For all 160-200W LaserPoint and OR-Laser HTS and ECO devices.

SPARE PARTS

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CONTENTS OF THE PACKAGE

Automatic voltage regulator 15000 VA

(with mounted cable covers, with 3m cables with socket and plug with a phase converter in IEC 60309 standard 3x16A+N+PE)

WARRANTY CONDITIONS

12 months from the date of purchase.