



## Technical characteristics

|                           |   |
|---------------------------|---|
| Rating                    | 40 kVA  |
| Input voltage             | 400V+N  |
| Output voltage            | 400V+N  |
| Input voltage range       | ±20%  |
| Output voltage adjustment | ±1%   |
| Output voltage accuracy   | ±1%   |
| Efficiency                | > 98%   |
| Response speed            | 150 V/s   |
| Frequency                 | 50/60 Hz  |
| Operating temperature     | -10 °C to 60 °C   |
| Maximum altitude          | 3000masl  |
| Relative humidity         | < 90%   |
| Cover                     | Metal enclosure RAL 7035 (cat. C3 ISO 12994-2)  |
| Protection degree         | IP - 20   |
| Standards                 | IEC/EN/UNE-EN 61439-1, CE<br>IEC/EN/UNE-EN 61558-1, CE<br>IEC/EN/UNE-EN 60076-11, CE<br>IEC/EN/UNE-EN 61000, CE |
| Weight                    | 180 kg  |

## Dimensions



Dimensions (AxBxCxDxE): 620x500x1250 mm

## Features

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With the three-phase automatic voltage stabilizer, a stable output voltage is achieved with a variable input voltage (power company supply or other generator).

The goal is to power industrial equipment that requires a stable voltage input.

It is of the electromechanical type powered by servomotor.

It features digital current and input and output voltage indicators, visual and audible alarms and built-in BY-PASS.

In addition, it is provided of the following protections:

- Against over temperatures.
- Against short circuits.
- Against over currents and overloads.
- Phase failure and loss of protection per phase.
- MCB input.
- Outside stabilization margins.

## Applications

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- Valid for installations where line tension experiences fluctuations throughout the day.
- Not valid for sudden changes in tension such as company maneuvers.

## Available accessories

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## Downloads

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