



Speed variator MINIMON C/I - S/I

The MINIMONO model is a variable speed drive for single-phase electric motors with potentiometer. It is produced with TRIAC technology to be installed in one of the motor phases. It is equipped with a potentiometer with or without a line break with a variable length stem depending on the model. It is fitted with a trimmer to manage minimum or maximum of the motor, it is produced with an EMC filter and the shank can be 23 or 60 mm long.

Input voltage	230VAC - 50Hz
Max engine power	1,5Amp
Input 0-10V	On request
Display	No
Multiple operation	No
Safety current max	Adjustable
Product size	59x31x42 mm

Output voltage	230VAC - 50Hz
12V auxiliary output	No
Controls	Rotary potentiometer
Remote control	On request, 433 Mhz frequency
Wi-Fi expandable	No
IP Protection	No
Conformity	CE

Field of application:

Andra single-phase and three-phase solutions

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