



TECHNICAL CARD

power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
breadth (mm)	170
depth (mm)	83
height (mm)	106

PROFESSIONAL DESCRIPTION

Single-phase manual electric speed regulator:

The RCS series regulators, suitable for driving fans with single-phase asynchronous motors, use special technical features to guarantee the best regulation performance without compromising the optimal functioning of the motor.

They use, for the driving phase, an 8-bit microprocessor that constantly follows the sinusoid with maximum precision, ensuring perfect switching of the triac and therefore optimal motor operation. Filtered according to current CE regulations, the regulators of this series are the most requested on the market.

Technical features:

- electronic manual speed regulator, single phase;
- structure built with self-extinguishing insulating material;
- electronic circuit made in compliance with current regulations;
- external dimensions: cm17x8.3x10.6h;
- voltage: 230V 1N;
- frequency: 50Hz;

Compliant with the standards:

EN 55014-1, EN 55014-2
EN 60204-1, EN 60335-1
EN 61000-3-2, EN 61000-3-3,
EN 61000-4-2, EN 61000-4-4,
EN 61000-4-5.

RCS210 Accessory for models:

ECM 10/8 4, ECZ 10/8 4, ECL 9, ECE 30

CE MARK
Made in ITALY

CODE	DESCRIPTION	PRICE/DELIVERY
AIF-RCS210	Manual speed regulator for single-phase electric motors with capacitor, V. 230/1, 50 Hz, Max 7.5 Amp. - Kw. 1.5, dim. cm 17x8.3x10.6h	€ 152,21 <i>VAT escluded</i> Shipping to be calculed Delivery from 4 to 9 days