



CODE	DESCRIPTION	PRICE/DELIVERY
AIF-RCS210	Manual speed regulator for electric motors Single-phase with capacitor, V. 230/1, 50 Hz, Max 7.5 Amp. - Kw. 1.5, size 17x8.3x10.6h cm	Delivery from 4 to 9 days

PROFESSIONAL DESCRIPTION

Single-phase manual electric speed regulator:

The RCS series regulators, suitable for piloting fans with single-phase asynchronous motors, make use of particular technical devices to guarantee the best regulation performance without compromising the optimal functioning of the motor. For the driving phase, they use an 8-bit microprocessor which constantly follows the sinusoid with the utmost precision, guaranteeing perfect commutation of the triac and therefore optimal drive of the motor. Filtered according to the CE regulations in force, 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 standards;
- external dimensions: cm17x8.3x10.6h;
- voltage: 230V 1N;
- frequency: 50Hz;

Responding to 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

TECHNICAL CARD

power supply | Monofase

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