



INDUSTRIAL CONTROLLERS

RGT 1



RGT 2



RGM 2



RGM 4



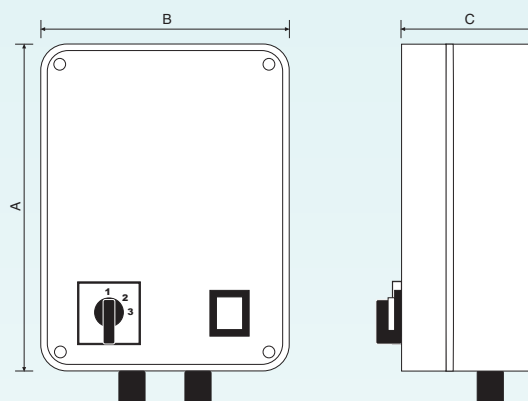



INDUSTRIAL CONTROLLERS

INDUSTRIAL CONTROLLERS RGM and RGT

- Complete range of speed controllers for the O.erre industrial fan assortment.
- Range of 4 models : 2 single-phase and 2 tri-phase.
- The RGM4, RGT1 and RGT2 models are auto-transformed with a 3 positions operating selector.
- The RGM2 is an electronic controller which allows a constant speed control.
- Casing made of thermo-resistant plastic material with an excellent protection against corrosive agents.
- IP 55 protection grade.
- All models are equipped with a warning operating light.
- All models are equipped with an ON / OFF switch.
- All models are equipped with an adaptable cable gland, suitable for all kind of wire sizes.
- Suitable for wall installation.

Dimensions



CE

 (RGM 2)
IP55

Model	Ref.	A	B	C	Weight	I _{max}
RGM 2	OW 300 6	108	108	100	0,2	1,6 A
RGM 4	OW 302 2	250	190	140	5	4 A
RGT 1	OW 303 0	250	190	140	4	1 A
RGT 2	OW 304 8	320	240	150	7,5	2 A

NOTE:

O. Erre S.p.A. is not responsible if controllers are used to drive products different to those reported in the following table.

Application chart between O-ERRE Industrial fans and O-ERRE Controllers

CONTROLLER	RGM 2	RGM 4	RGT 1	RGT 2	CONTROLLER	RGM 2	RGM 4	RGT 1	RGT 2
MAX CURRENT	1,6 A	4 A	1 A	2 A	MAX CURRENT	1,6 A	4 A	1 A	2 A
EB single	•	-	-	-	CS 310 4M	•	-	-	-
EB three	-	-	•	-	CS 320 4M	-	•	-	-
EC da 20 2M a 40 4M	•	-	-	-	CS 320 4T-330 4T-340 4T	-	-	-	•
EC DA 20 4T a 40 4T	-	-	•	-	CAA 610 2T-620 4T	-	-	•	-
EC 50 4T e 60 6T	-	-	-	•	CAA 630 4T	-	-	-	•
EC 50 4M e 60 6M	-	•	-	-	CAI 510 2M-520 2M	•	-	-	-
Turbo-Turbo Plast Series	•	-	-	-	CAI 510 2T-520 2T-530 2T	-	-	•	-
AC 150 2M	•	-	-	-	CAI 530 2M-540 2M	-	•	-	-
AC 150 2T	-	-	•	-	CAI 540 2T	-	-	-	•
AC 200 2M	-	•	-	-	TXP 3M - 6M	•	-	-	-
AC 200 2T	-	-	•	-	TXP 7M - 8M	-	•	-	-
CB 210 2M-220 2M	•	-	-	-	TXP 3T - 6T - 7T	-	-	•	-
CB 210 2T-220 2T-230 2T	-	-	•	-	TXP 8T - 10T	-	-	-	•
CB 230 2M-240 2M	-	•	-	-	Turbocamino	•	-	-	-
CB 240 2T	-	-	-	•					