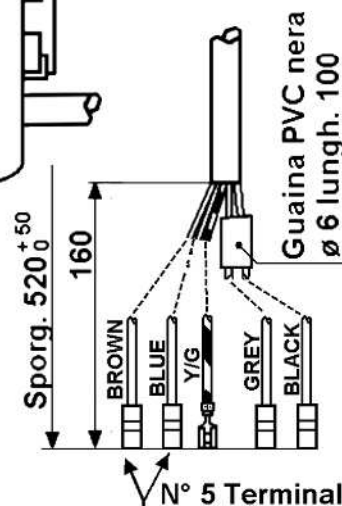
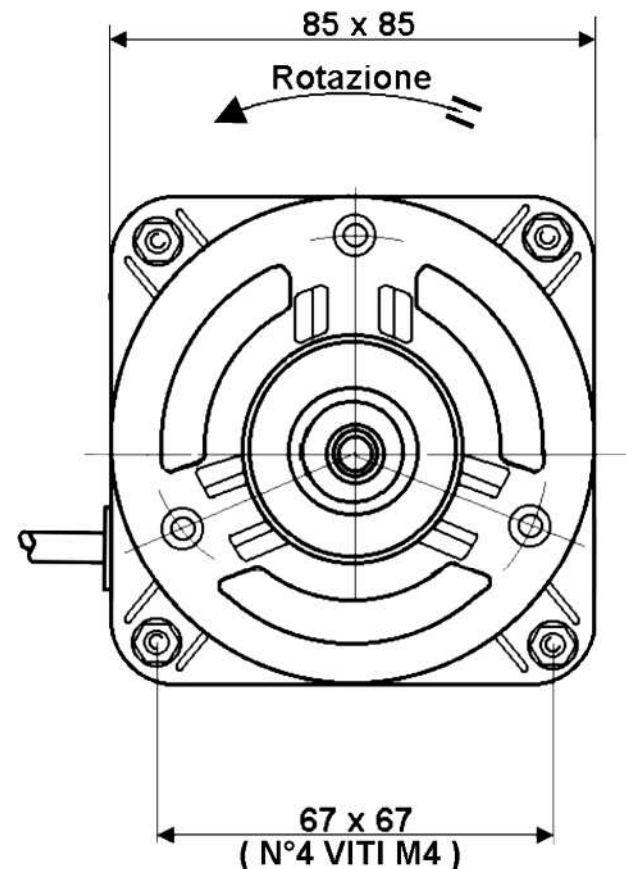
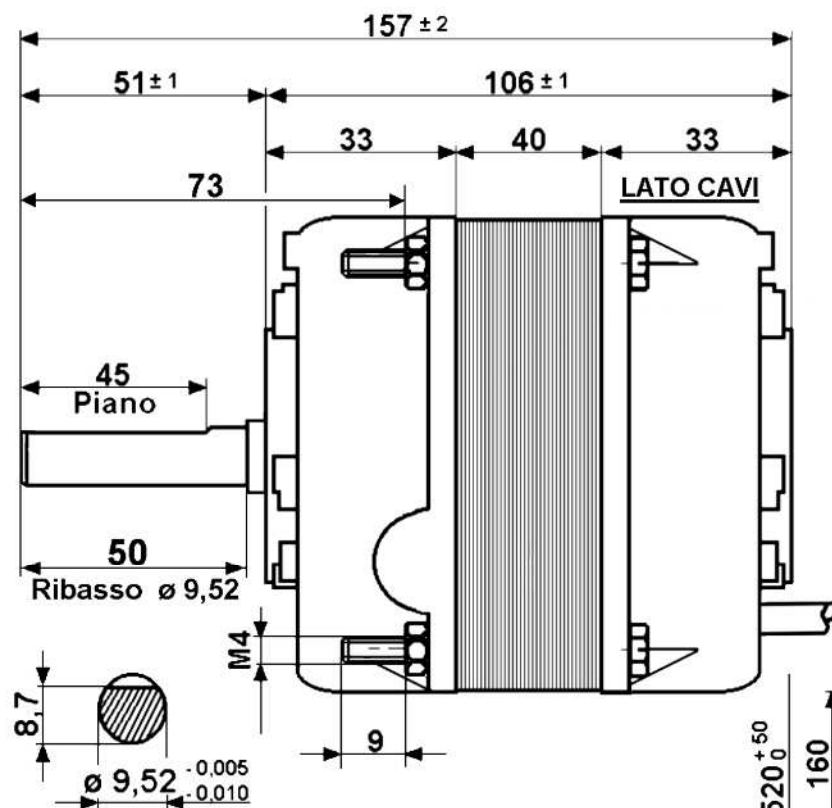




NB! Fornire Separatamente :

- Condensatore μF 3,15 con Codulo M8, Dado M8, Ranella $\varnothing 8$.
- N° 4 Colonnine M4 X 45 (004.0141.0000).
- N° 1 Ventola (EL.10.85.33F3).

Targhetta Dati



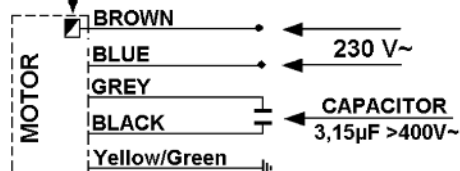
INZAGO (MI)
MADE IN ITALY
FAX: 02.9549825

30.82.232
230 V~ 50 Hz 0,43 A
100 W 2800 min⁻¹
3,15 μF / >400 V~
THERM.PROT. CL. B
00X00 / 01

ET.: B1 MOD.: 195.1

CONNECTION DIAGRAM

THERMOSTAT



ED.	DATA DATE	MODIFICHE MODIFICATIONS	DIS. DRWN	ED.	DATA DATE	MODIFICHE MODIFICATIONS	DIS. DRWN
				5	01/07/10	ELIMINATO CAPUCCIO PER CONDENS. AGGIUNTO COPRITERMINALI CAVETTO NERO - GRIGIO	<i>L.P.</i>
				4	30/10/09	RIFATTO LUCIDO COLONNINE 004.0141.0000 era 004.0140.0000 M4x40	<i>L.P.</i>
DENOMINAZIONE / DESCRIPTION				TOLLERANZE GENERALI / GENERAL TOLERANCE		DIS. DRWN	<i>L.P.</i>
MOTORE 82x82 P.40 Con Condensatore 230V~ 50Hz - CUSCINETTI -						SCALA SCALE	<i>L.P.</i>
				CLASSIFIED VENDITE		DATA DATE	02/09/1988
MA-VIB S.p.A. Inzago (MI) Italy www.mavib.com				99C/020.01		DESIGNO NR. / DRAWING NO.	EDIZIONE
						30.82.232	5