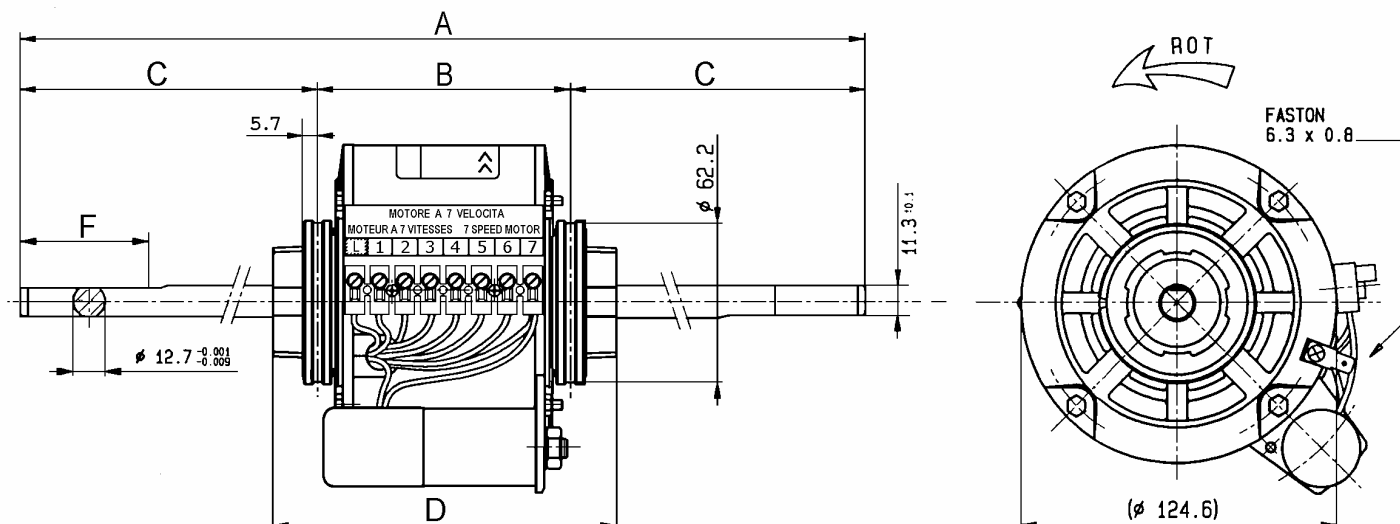


ADAPTABLE MULTISPEED FAN COIL MOTOR



Output Power: from 184 to 275 W

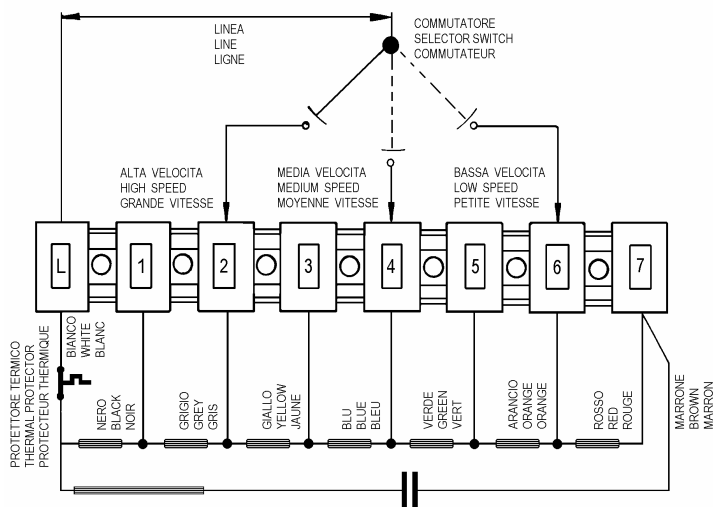
Ball bearings



MODELE	A	B	C	D	F
K48422 M02155	580	147 ÷ 171	203,5 ÷ 216,5	183	110

INDICATIVE TABLE FOR SELECTION MOTOR

with 8 µF	Speed	1	2	3	4	5	6
	rpm	1200	1100	950	875	775	675
	W Output	184	140	90	60	41	25
	A	1,8	1,5	1,4	1,2	1,1	0,9
10 µF	Speed	1	2	3	4	5	6
	rpm	1200	1100	950	875	775	675
	W Output	245	184	120	80	55	35
	A	2	1,6	1,3	1,2	1,1	0,9
12,5 µF	Speed	1	2	3	4	5	6
	rpm	1200	1100	950	875	775	675
	W Output	275	220	125	100	70	50
	A	2,4	1,7	1,3	1,2	1,1	0,9



- 7 Consecutive speeds :

The highest speed is on connection 1 and the lowest speed is on connection 7 terminal block on the motor shell.

- Adjustable silentblocs :

Possibility to adjust the space of the fixation B, sliding the silentblocs.

It is recommended that you check on the appliance that the motor can start with the minimum voltage applied to the lowest chosen speed connections.

Asincronus single phase motor, permanet split capacitor, 4 poles, 220-240V, 50-60 HZ, Insulation class B, manufactured in compliance with 73/23/CEE * EN60034-1 * EN60034-5 * EN60335-1 * 89/336/CEE

Components to be incorporated into a machine as defined

in Directive No. 98/37 / CEE and any other specific applicable compliances