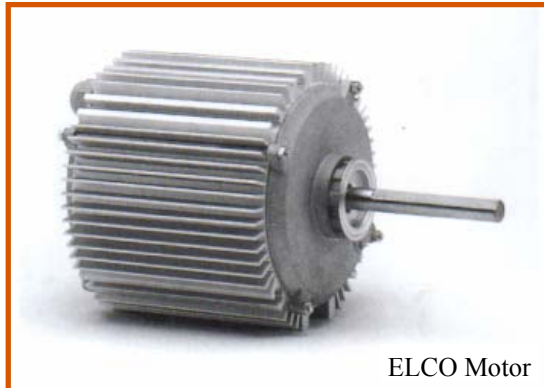


Pacific Fans Ltd

FAN MOTORS



ELCO Motor

MOTORS FOR DIRECT DRIVEN BLOWERS

ELCO MOTORS— Single Phase

Type: Permanent split capacitors

Insulation class: B

Duty cycles: Continuous

Assembly characteristics

Shields: Closed aluminium

Motor shell: Aluminium extruded

Protection degree: IP54



FEMCO Motors

ELCO MOTORS

Ref	Model	Type	RPM	V	Hz	W
1	EM 120-4-1	3RGEM 120-50/3	1300	230	50/60	120
2	EM 300-4-1	3FGEM 300-50/4/1	1310	230	50/60	300
3	EM 370-4-1	3FGEM 370-69/4/1	1370	230	50/60	370
4	EM 550-6-1	3FGEM 550-69/4/3	960	230	50/60	550
5	EM 630-6-1	3HOEM 630-89/6/1	960	230	50/60	630

AIRSTREAM PAD-MOUNTED MOTORS

FEMCO MOTORS— Three Phase

The design of the pad-mounted motor ensures highest variability of application and adaptability.

These 3-phase motors with integral terminal box in various frame sizes.

OLMO MOTOR

Ref	Model	Type	RPM	V	Hz	W
6	OM 80-2-1	R09X-2M-3500-1K	2940	230	50/60	80

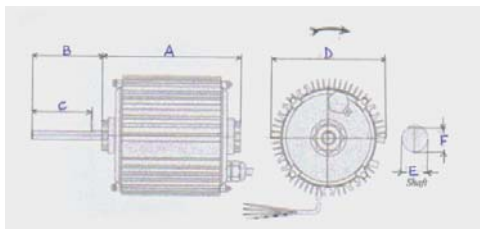
FEMCO MOTORS

Ref	Model	Type	RPM	V	Hz	W
7	FM370-6-3	FM.37-6-3	910	400	50/60	370
8	FM550-6-3	FM.55-6-3	920	400	50/60	550
9	FM750-6-3	FM.75-6-3	930	400	50/60	750

OLMO MOTOR

Thermally protected external rotor motor

DIMENSIONS



Ref	A	B	C	D	E	F
1	131	77	60	122	12.7	11.8
2	172	63	56	148	12.7	11.8
3	182	92	80	151	12.7	11.8
4	202	114	100	168	17.0	15.5
5	202	114	100	168	17.0	15.5
6	85	38	30	82	8.0	7.0
7	197	40	30	167	21.5	21.5
8	197	40	30	167	21.5	21.5
9	229	50	40	197	27.0	27.0