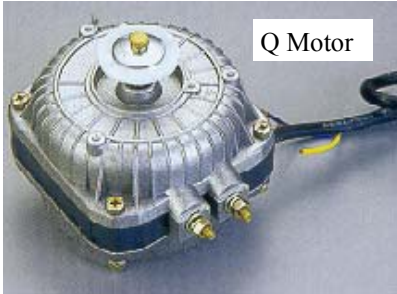




Pacific Fans Ltd

SHADED POLE MOTORS



Q Motor

This series of motors are shaded pole motors which are particularly suitable for refrigeration and ventilation applications.

Motors are single-phase with 4 shaded poles, rated 220/230 V and 50/60 Hz.

Impellers and brackets are standard.

Model	Power Input W	Power Output W	Voltage V	Amps A	Frequency Hz	Speed RPM	Fan Size mm	Pitch Angle degrees	Insulation Grade
Q10-4-220	40	10	220/230	0.29	50/60	1300/1550	250	19	B
Q16-4-220	50	16	220/230	0.36	50/60	1300/1550	300	19	B
Q25-4-220	84	25	220/230	0.60	50/60	1300/1550	300	23	B
Q34-4-220	106	34	220/230	0.75	50/60	1300/1550	300	27	B

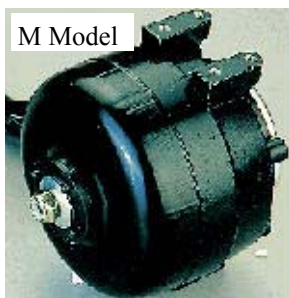
YJ Series (Double Shaft)



This Single-Phase, Double Shaft Extension, Shaded-pole motor series fans is used for ventilation and refrigeration applications.

The double-shaft (snap-off) provides convenience for air flow direction.

Model	Power Output W	Voltage V	Amps A	Frequency Hz	Speed RPM	Insulation Grade
YJ40-4-240	40	240	0.70	50	1300	B
YJ20-4-240	20	240	0.50	50	1300	B
YJ10-4-240	10	240	0.30	50	1300	B
YJ7-4-240	7	240	0.20	50	1300	B



M Model

The "M" (Morrill) Model series of fan motors can be widely used in refrigeration applications.

Model	Power Output W	Voltage V	Amps A	Frequency Hz	Speed RPM	Insulation Grade
M9-4-230	9	230	0.32	50/60	1300/1550	B