

Multi Fit Fan Motors

Universal, multi-fit fan motors are ideal for replacement in nearly all industrial and commercial refrigeration and ventilation equipment.

Features:

- Individually-boxed complete with fixings.
- 1 metre power cord for greater flexibility during installation.
- CE-certified / ROHS-compliant.
- 12-month, no quibble warranty.



Part Code	Description	Watts	Voltage	Frequency	Revs	Cable Length
FM-5W	5 W Multi-Fit Fan Motor	5 W	240 V	50 / 60 Hz	1300 / 1500 rpm	1 m
FM-7W	7 W Multi-Fit Fan Motor	7 W	240 V	50 / 60 Hz	1300 / 1500 rpm	1 m
FM-10W	10 W Multi-Fit Fan Motor	10 W	240 V	50 / 60 Hz	1300 / 1500 rpm	1 m
FM-16W	16 W Multi-Fit Fan Motor	16 W	240 V	50 / 60 Hz	1300 / 1500 rpm	1 m
FM-18W	18 W Multi-Fit Fan Motor	18 W	240 V	50 / 60 Hz	1300 / 1500 rpm	1 m
FM-25W	25 W Multi-Fit Fan Motor	25 W	240 V	50 / 60 Hz	1300 / 1500 rpm	1 m
FM-34W	34 W Multi-Fit Fan Motor	34 W	240 V	50 / 60 Hz	1300 / 1500 rpm	1 m

Tangential Fan Motors

Tangential single-impeller fan motor assemblies with aluminium blades. Ideal for replacement in nearly all industrial and commercial refrigeration and ventilation equipment.

Features:

- Individually-boxed complete with fixings.
- CE-certified / ROHS-compliant.
- 12 month, no quibble warranty.



Part Code	Description	Watts	Blade Length	Rotate Speed	Air Flow
FMTS-15W-90	15 W with 90 mm Tangential Blade	240 V	90 mm	2300 rpm	65 m ³ /h
FMTS-15W-120	15 W with 120 mm Tangential Blade	240 V	120 mm	2200 rpm	80 m ³ /h
FMTS-20W-180	20 W with 180 mm Tangential Blade	240 V	180 mm	2000 rpm	120 m ³ /h
FMTS-30W-240	30 W with 240 mm Tangential Blade	240 V	240 mm	2100 rpm	170 m ³ /h
FMTS-30W-300	30 W with 300 mm Tangential Blade	240 V	300 mm	1900 rpm	190 m ³ /h

Fan Motors

Axial

These axial shaded pole fan motors have a compact structure and small volume. They are made out of reinforced plastic, are lightweight, low noise and used on refrigeration equipment, bottle collers, vending machines and other ventilating and cooling equipment.

Features:

- Individually boxed.
- Ambient operating temperature -20°C to +60°C.
- Ball bearing motor.
- Average service life 30,000 hours.
- Air flow from 40m³/hr - 132m³/hr.
- CE certified / ROHS2 compliant.
- 12 month warranty.



Part Code	Description	Watts	Voltage	Frequency	Revs	Cable Length
FM-A-8038-L	Axial Fan Motor 40m ³ /hr (with lead)	15 W	240 V	50 Hz	2200 rpm	300 mm
FM-A-12025-L	Axial Fan Motor 71m ³ /hr (with lead)	13 W	240 V	50 Hz	1800 rpm	300 mm
FM-A-12038-L	Axial Fan Motor 132m ³ /hr (with lead)	20 W	240 V	50 Hz	2500 rpm	300 mm
FM-A-12038-T	Axial Fan Motor 132m ³ /hr (with terminal)	20 W	240 V	50 Hz	2500 rpm	N/A

Part Code	Description	Height	Width	Depth	Air Flow	dB(A) Rating
FM-A-8038-L	Axial Fan Motor 40m ³ /hr (with lead)	80 mm	80 mm	38 mm	40m ³ /hr	23.4 dB(A)
FM-A-12025-L	Axial Fan Motor 71m ³ /hr (with lead)	120 mm	120 mm	26 mm	71m ³ /hr	35.6 dB(A)
FM-A-12038-L	Axial Fan Motor 132m ³ /hr (with lead)	120 mm	120 mm	38 mm	132m ³ /hr	37.3 dB(A)
FM-A-12038-T	Axial Fan Motor 132m ³ /hr (with terminal)	120 mm	120 mm	38 mm	132m ³ /hr	37.3 dB(A)