

FANQUIP

Air Circulators

Heavy Duty, Light Weight



Call Toll Free: 1300 224 308



Air Circulators

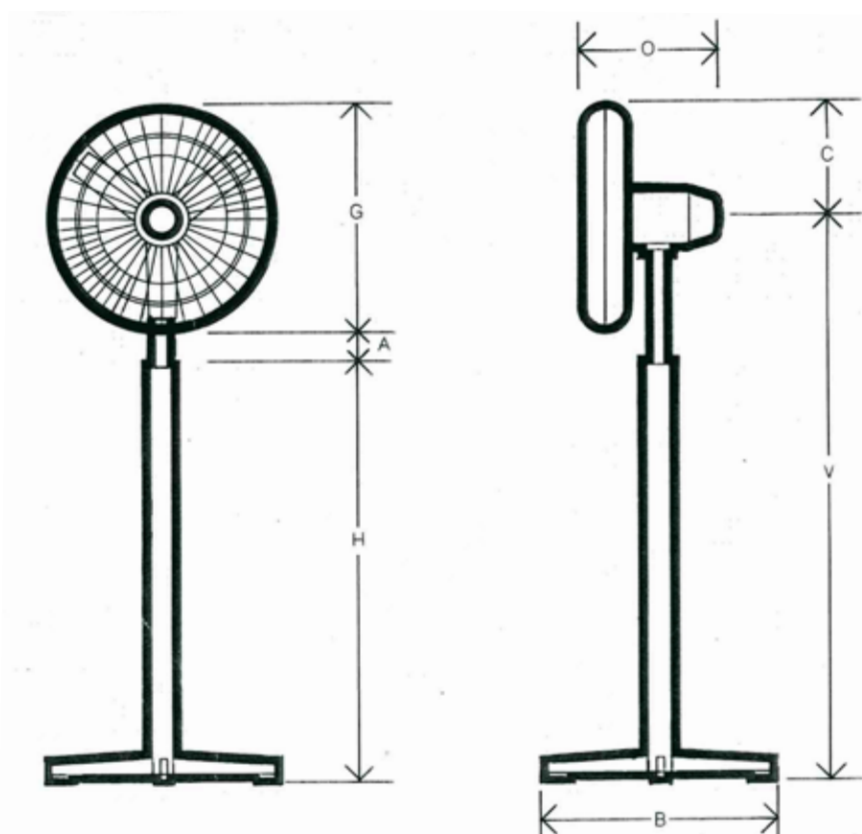
PERFORMANCE DATA (for both models)

Performance Data	Unit	Fan Diameter mm	Motor Speed r/s	Motor Power kW	*Noise dBA at 3m	Free Air Volume l/s
	Pedestal	460	24	0.25	58	3000
	Pedestal	630	24	0.25	60	6500
	Pedestal	810	16	0.3	60	17000
	Wall Mounted	460	24	0.25	58	3000
	Wall Mounted	630	24	0.25	60	6500
	Wall Mounted	810	16	0.3	60	17000

*Note: Noise level is indicative only and should be used to indicate relative values, as actual figures depend on the situation of the fan and the relevant field conditions.

All sizes etc shown are nominal. Subject to change without notice.

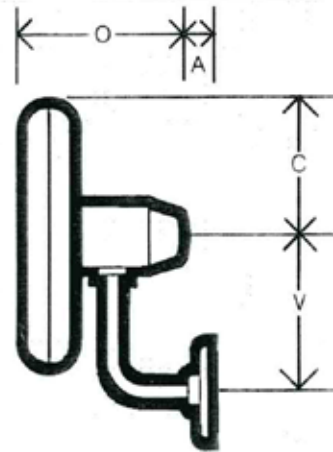
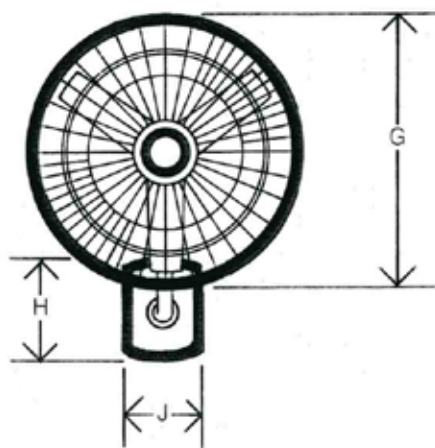
DIMENSIONS PEDESTAL MODEL



Pedestal Model mm	A mm	B mm	C mm	G mm	H mm	O mm	V (max) mm	Weight kg
460	0-450	790	265	525	1245	440	1465	22
630	0-450	790	345	690	1245	440	1465	24
810	0-450	790	435	870	1245	440	1465	26



DIMENSIONS WALL MOUNTED MODEL



Wall Mounted mm	A mm	C mm	G mm	H mm	J mm	O mm	V (max) mm	Weight kg
460	80	265	525	220	205	440	320	21
630	80	345	690	220	205	440	320	23
810	80	435	870	220	205	440	320	25



Wall Plate Exhaust Fans

General Description

Fanquip offer a range of sturdy, high performance air circulators precision engineered to ensure quiet and efficient air circulation. The Fanquip range provides more comfortable working conditions and a cooler, fresher environment, ideal for a wide variety of commercial and industrial uses such as factories, offices, assembly halls, restaurants, retail stores, etc. The range includes pedestal or wall mounted units with single, two speed or variable speeds solid state controls and fixed or oscillating heads. All sizes are adjustable to give maximum air flow in any direction. Units are protected by chromium or black epoxy coated guards manufactured to the latest safety specification, SAA 3302-1980 - as ammended.

Air Circulator Specifications

The Fanquip range of air circulators are precision engineered in THREE sizes: 460 mm (18"), 630 mm (25") and 810 mm (32").

Motors and blades are matched to produce desired air delivery with long trouble free life. All motors are manufactured by leading Australian motor manufacturers to meet Fanquip's strict quality requirements. Fanquip blades are manufactured from special aluminium alloy using aerofoil section to ensure maximum efficiency.

Applications

Extensive range of applications in factores, plant rooms, workshops, processing plants and machinery. Used for extraction of heat, steam, dust, stale air and fumes.

Motor Speed Variation

Two Speed

Variable speed with solid state control.

Oscillating movement - electrically controlled by switch for you convenience.

Electrical connections 240 V single phase 50 Hz either split phase or permanent split capacitor - 240 VAC standard. Other connections available as optional accessories.

Three phase - 415 V is also available.

Fanquip reserves the right to change or modify products without notice.

Installation and Maitenance

Fanquip Air Circulators are built to last with sealed long-life bearings reducing sound and mechanical wear. Minimum maintenance is required apart from occasional cleaning of blade and guard. A full range of spare parts for the Fanquip range is available.

Warranty

All air circulators are guaranteed for a period of 12 months against mechanical or electrical defect subject to normal usage and conditions of sale to the original purchaser.

Packing

Subject to customer or shipping requirements. Normally Fan, Guard and Motor packed in carton for safe transport.

Availability

Fanquip products including Mancoolers, Axial Fans, Attenuators, Centrifugal Blowers, Cooling Tower Fans, Industrial and Rural Roof and Wall Fans, Heater Fans as well as Air Circulators are available direct from Industrial Fan Equipment and their authorised resellers..

