



# FANQUIP

## Fan Heaters

Heavy Duty, Light Weight



Call Toll Free: 1300 224 308

# Fan Heaters

## General Description

Fanquip Fan heaters Provide fast, efficient heating. The units are of robust construction, with steel casings finished in industrial enamel and aluminium safety grilles over outlet and inlet. Thermal cut-out is standard on all models and the heating element operates only when the motor is running, to prevent overheating.

Encapsulated finned heating elements range from 3kW to 36kW and the Fan Heaters are fitted with a Single Phase 240V or Three Phase 415V motor, depending upon the model size.

The standard Fanquip Fan Heaters have wheels at one end, providing easy mobility. In hot conditions

the versatile units act as fans, with the heating element switched off.

## Technical Advice

Fanquip Industrial Fan Equipment has technical consultants available to consult you on your particular needs for air circulation or extraction.

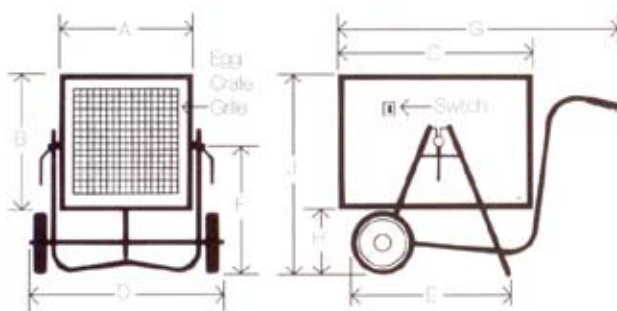
## Allied Products, Availability

Fanquip products include Circulators, Axial Fans, Attenuators, Centrifugal Blowers, Cooling Tower Fans, Industrial and Rural Roof and Wall Fans, heater Fans and Mancoolers and the range is available direct from Industrial Fan Equipment and the company's authorised resellers.

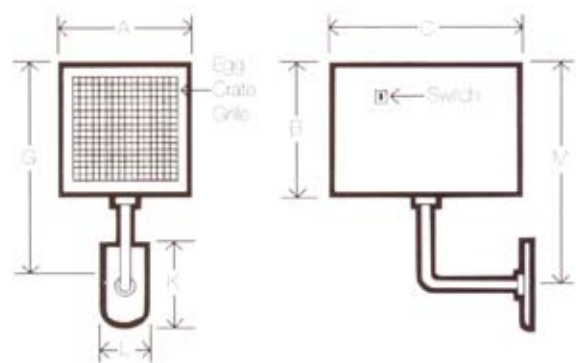
## PERFORMANCE DATA

Performance Data	Model No.	Motor Speed r/s	Motor Power kW	Element Power kW	Heat Generated kJ	Temperature Rise C°
	11-703	22	0.37	7	25 200	20
	11-1403	24	0.37	14	50 400	20
	11-1803	24	0.37	18	64 800	20
	11-2103	24	0.37	21	75 600	20
	11-2403	24	0.37	24	86 400	20
	11-3603	24	0.37	36	129 600	20

MOBILE FAN HEATER



WALL MOUNTED FAN HEATER



## DIMENSIONS

Model No.	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	L mm	M mm
11-703	415	415	625	675	570	440	930	200	660	220	205	520
11-1403	415	415	625	625	570	440	930	200	660	220	205	520
11-1803	415	415	625	625	570	440	930	200	660	220	205	520
11-2103	415	415	625	675	570	440	930	200	660	220	205	520
11-2403	415	415	625	675	570	440	930	200	660	220	205	520
11-3603	610	460	625	675	570	440	930	200	660	220	205	520