

# Heater Fan.

Product datasheet



 **FANQUIP**

# Heater Fan.

Fanquip's Fan Heaters provide fast, efficient heating. The units are of robust construction, with steel galvanised casing finished in industrial enamel and safety grilles over the outlet and inlet. A thermal cut-out is standard on all models and the heating element is operated 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 three-phase 415V motor.

The Fanquip Fan Heaters are available in either trolley mount or wall mount. The trolley mount models have wheels at one end, providing easy mobility and side mount pivot points for adjustable airflow discharge direction. The wall mount models include a heavy duty pipe mount with a bottom wall bracket.

## Key features.



- ✓ Premium powder-coated steel casing
- ✓ Thermal cut-outs for safety
- ✓ No naked flames
- ✓ GRP adjustable pitch blades
- ✓ Available in trolley mount or wall mount

## Applications.

The Heater Fan has an extensive range of applications.

### Installation locations.

- ✓ Agriculture
- ✓ Building and Construction
- ✓ Food Processing
- ✓ Manufacturing
- ✓ Mining and Metals
- ✓ Smelters and Refineries
- ✓ Warehouse

### Heating applications.

- ✓ Spot heating
- ✓ Enclosed space heating
- ✓ Drying or curing in manufacturing processes
- ✓ Load bank testing
- ✓ Bathhouse or change room heating



## Options.

- Thermostat

## Technical advice.

Fanquip have technical consultants to provide guidance on the specifications required to suit your Heater Fan use and application.

## Warranty.

Twelve-month guarantee on the mechanical and electrical componentry subject to satisfactory maintenance with assessment and rectification, if any, to take place after return by the customer to Fanquip's workshop. Extended warranty options available on request.

## Installation & maintenance.

The necessary procedures are outlined in the Fanquip installation, operation and maintenance instructions. These should be followed to ensure satisfactory performance and service life.

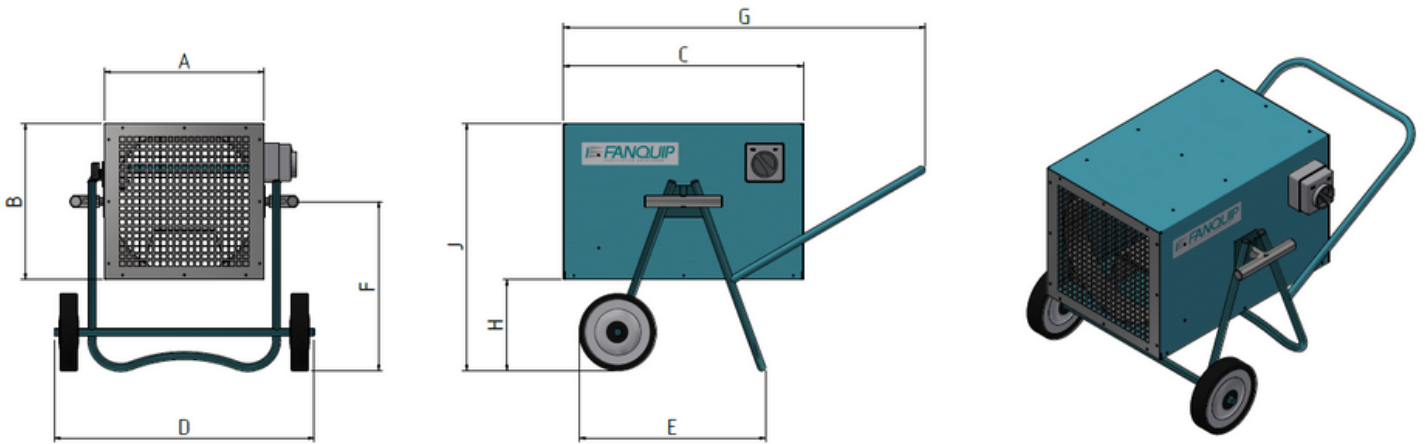
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## Product specifications.

Model No.	Element Power (kW)	Motor Speed (RPM)	Motor Power (kW)	Voltage (V)	Full Load Amps (A)	Heat Generated (kW)	Temperature Rise (°C)	Noise* (dBA@3m)	Weight (kg)	Mounting Style
11-703T	7	1440	0.37	415	10	25,200	7	50	50	Trolley
11-703W	7	1440	0.37	415	10	25,200	7	50	50	Wall
11-1403T	14	1440	0.37	415	15	50,400	10	50	50	Trolley
11-1403W	14	1440	0.37	415	15	50,400	10	50	50	Wall
11-1803T	18	1440	0.37	415	20	64,800	13	50	50	Trolley
11-1803W	18	1440	0.37	415	20	64,800	13	50	50	Wall
11-2103T	21	1440	0.37	415	32	75,600	15	50	55	Trolley
11-2103W	21	1440	0.37	415	32	75,600	15	50	55	Wall
11-2403T	24	1440	0.37	415	40	86,400	17	50	55	Trolley
11-2403W	24	1440	0.37	415	40	86,400	17	50	55	Wall
11-3603T	36	1440	0.37	415	52	129,600	25	50	65	Trolley
11-3603W	36	1440	0.37	415	52	129,600	25	50	65	Wall

\*Noise level is free field and indicative and should only be used to indicate relative values as actual figures depend on the fan and relevant field conditions.

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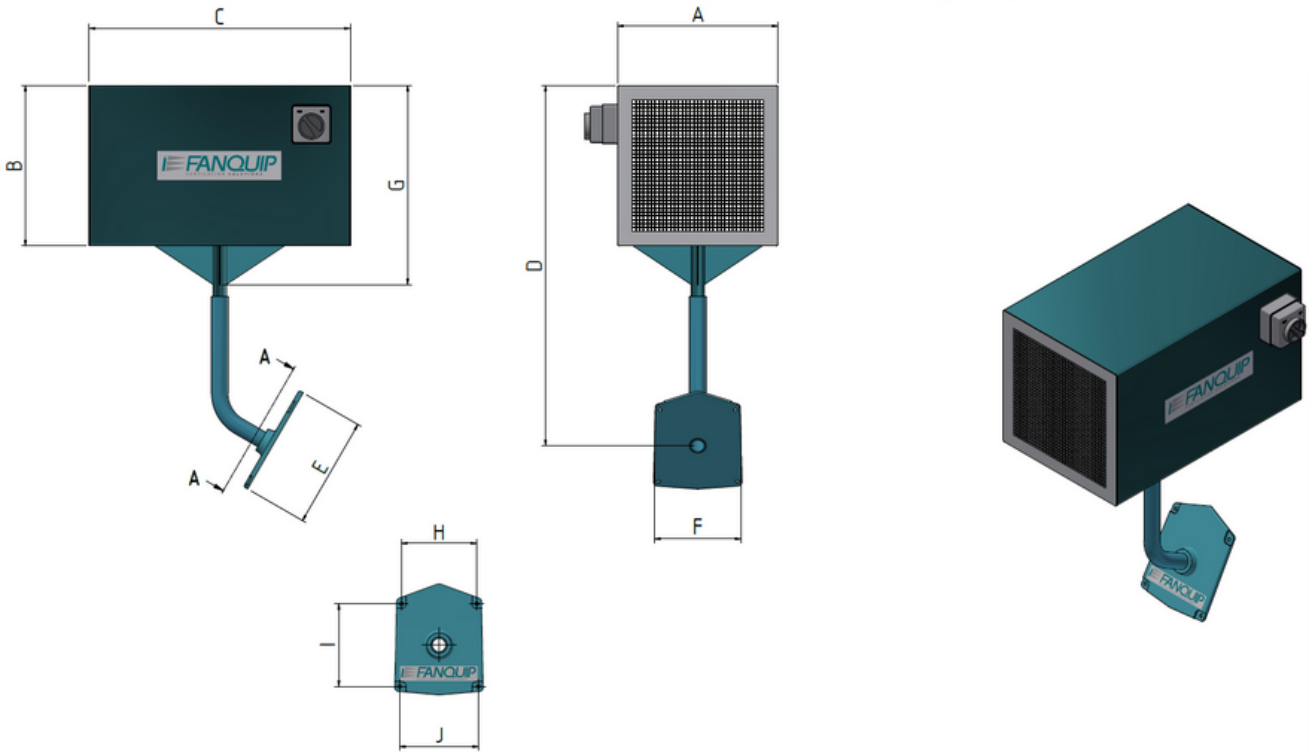
## Mobile Heater Fan.

### Product dimensions.

Model No.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)
11-703	415	415	625	625	570	440	930	200	660
11-1403	415	415	625	625	570	440	930	200	660
11-1803	415	415	625	625	570	440	930	200	660
11-2103	415	415	625	675	570	440	930	200	660
11-2403	415	415	625	675	570	440	930	200	660
11-3603	610	460	625	675	570	440	930	200	660

\*All sizes shown are standard. Subject to change without notice.

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## Wall Mounted Heater Fan.

Product dimensions.									
Model No.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)
11-703	415	405	625	930	285	236	530	195	214
11-1403	415	405	625	930	285	236	530	195	214
11-1803	415	405	625	930	285	236	530	195	214
11-2103	415	405	625	930	285	236	530	195	214
11-2403	415	405	625	930	285	236	530	195	214
11-703	415	405	625	930	285	236	530	195	214

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Shop Heater Fans



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