

End Wall Exhaust Fan.

Product datasheet



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The Fanquip End Wall Exhaust Fan has been designed to suit all industrial applications, with an integral weatherproof louvre, and an efficient belt drive system. This provides a low noise high volume exhaust fan with class-leading efficiency.

Designed for ventilating large buildings, warehouses and agriculture sheds.

Key features.



- ✓ Galvanised casing
- ✓ Galvanised gravity closing damper
- ✓ Inlet finger guard
- ✓ IP55 motor
- ✓ Stainless steel fixed blades

Applications.

The End Wall Exhaust Fan has an extensive range of applications.

Installation locations.

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

Extraction applications.

- ✓ Fumes
- ✓ Contaminated air
- ✓ Heat
- ✓ Steam



Options.

- No options

Technical advice.

Fanquip have technical consultants to provide guidance on the specifications required to suit your End Wall Exhaust 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.

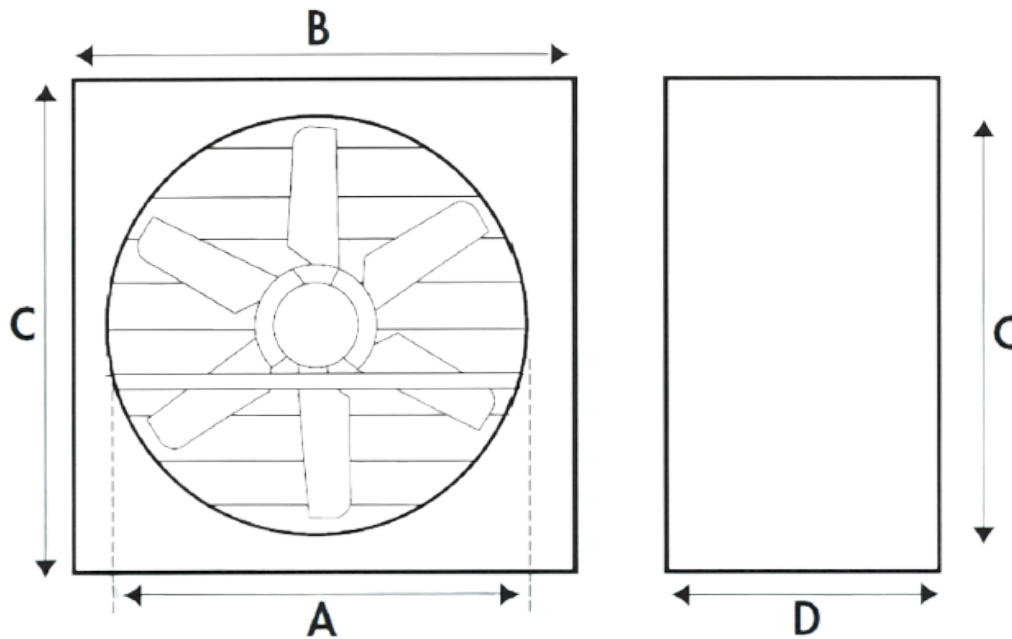
The necessary procedures are outlined in the Fanquip installation, operation and maintenance instructions. These should be followed to ensure satisfactory performance and service life.

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Product specifications.

Model No.	Fan Diameter (mm)	Motor Power (kW)	Fan Speed (rpm)	Motor Speed (rpm)	Voltage (V)	Full Load Amps (A)	Free Air Volume (l/s)	Noise* (dBA @ 3m)	Weight (kg)
18-10683CP	1060	0.75	460	1440	415	2	5140	64	54
18-13583CP	1350	1.10	460	1440	415	2.8	11055	64	80

*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.



Product dimensions.

Diameter (mm)	A (mm)	B (mm)	C (mm)	D (mm)
1060	1060	1145	1145	400
1350	1350	1380	1380	400

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


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Exhaust Fans



 1300 224 308

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