

FQ 80FL QUIET VENTILATING FAN

Item no. 483739

Document type: **Product card**
Document date: **2017-03-23**
Generated by: **Systemair Online Catalogue**



Description

- Low profile grille fastened with torsion springs
- Thermal overload protection
- Title 24 Compliant
- UL Listed for use over a tub/shower with a GFCI branch circuit wiring
- The Home Ventilating Institute has certified all models for sound and air performance.

The FQ Series exhaust fans and fan lights provide remarkably quiet, energy efficient ventilation for baths, powder rooms and other areas. Fans are designed for intermittent or continuous operation to meet **ASHRAE Standard 62.2**.

Unlit models are ENERGY STAR® qualified, Title 24 compliant and meet the Washington State Ventilation and Indoor Air Quality Code.

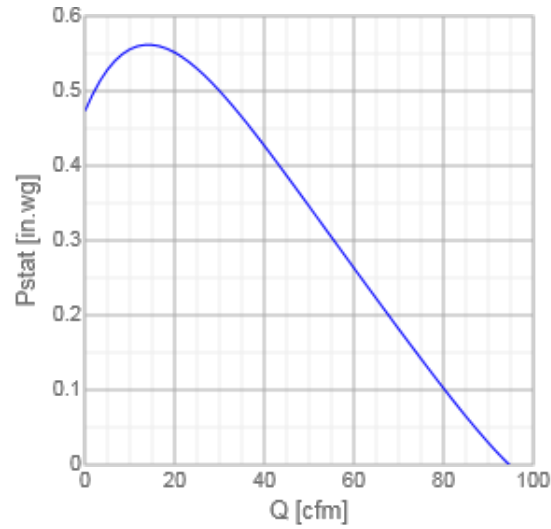


Technical parameters

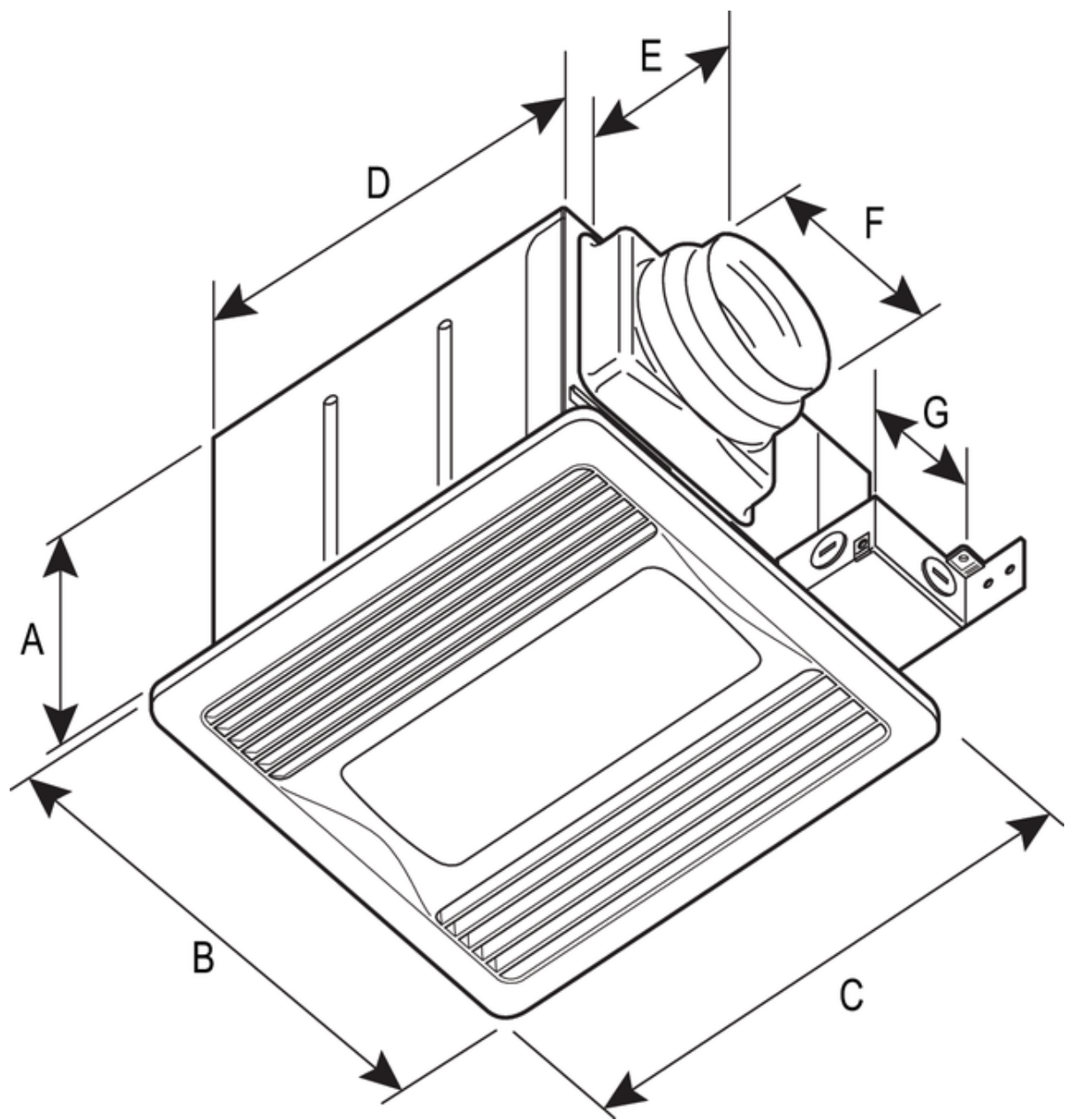
Nominal data		
Voltage	120	V
Frequency	60	Hz
Phase	1	~
Input power (P1)	30	W
Current	0.2	A
Max. airflow	94.7	cfm
Fan impeller speed	660	r.p.m.
Weight	14	lbs.
Temperature data		
Max. temperature of transported air	131	°F
Protection / Classification		
Insulation class	B	
Enclosure class, motor	-	IP
Default group		
Loudness	0.4	Sone
Type	Lamp power: 26/4 W (Main/Night)	

Performance

Diagrams



Dimensions



Model	A	B	C	D	E	F	G
FQ80FL	9 1/2 (241)	11 (279)	11 7/8 (302)	9 1/2 (241)	3 3/8 (86)	3 7/8 (98)	4 (102)
FQ110FL	9 1/2 (241)	11 (279)	11 7/8 (302)	9 1/2 (241)	3 3/8 (86)	3 7/8 (98)	4 (102)

Dimensions in inches (mm)

Accessories

Electric accessories

- FD60EM Electronic Timer Switch (411386)
- FLD 60 Light/Fan Switch (411388)
- WC 15 Speed Control (411102)
- VT20A Pgrm Fan Aux Ctrl (45385)
- VT20M Pgrm Fan Main Ctrl (45386)

Accessories

- FQ-FD Fire Damper (46975)

Documentation

 483431 FQ IOM EN FR ES.pdf (965,43kB)

 412220 Ventilation Solutions - Bathrooms EN.pdf (7,75MB)

Wiring

