

Supervent 2SP (SV6)



High performance centrifugal fan for wall/ceiling mounting

Highly reliable and powerful centrifugal fan in a modular design for ease of installation & maintenance. **Supervent 2SP** designed to provide extraction levels that comply with the latest **Building Regulations ADF**

Operated by two speed manual control from an optional remote switch. Can be recessed into the wall or ceiling.

Features

- Conforms to IPX4 rating
- 2 speed manual control from remote switch
- Can be surface mounted or recessed into walls, ceilings (using bezel supplied) or window (optional window kit available)
- High performance fan through 100mm ducting. 68 l/sec, 245 m3/hr. Low speed 19 l/sec, 68 m3/hr
- Suitable for 2 room ventilation with optional kit
- Easy to clean removable metal grease filter
- Thermally protected motor
- Complies with Building Regulations (ADF 2006)
- Easy to fit, 100mm outlet
- Demco approved integral magnetic backdraft flap
- Speed control optional
- 3 Year warranty

Model: 2SP(SV6)

Part No: 71908801



A healthy indoor environment is an important contributing factor to the wellbeing of both a building and its occupants. Ventilation with fresh air is the most effective means of avoiding problems such as condensation, mould and allergies.

Supervent fans are small in size but big in performance. This range of powerful fans provides compact units that are also quiet in operation. A two speed centrifugal fan that is simple to install and exceptionally versatile, delivering 6" fan performance levels through 100mm ducting. These are the ideal solution for removing damp moist air, odours and airborne pollutants from kitchens and utility rooms.

An extremely powerful ventilation fan ideally suited to the kitchen...

Application

For use in utility rooms and kitchens.

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For more information please visit airflow.com or email us at info@airflow.co.uk or call **01494 560800**

AIRFLOW™

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Why Ventilate?

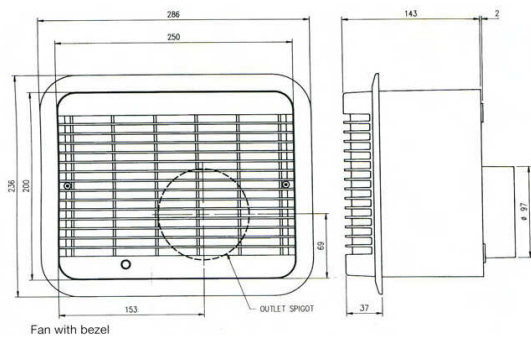
AIRFLOW fans exceed the requirements of the latest building regulations helping to combat the harmful effects of dampness and condensation and by extracting airborne pollutants such as odours, cooking smells, humid and stale air. The potential hazards to health for occupants and possible damage to the fabric of the building can be largely eliminated.



WHAT THE REGULATIONS SAY.

The latest edition of the Building Regulations, Approved Document (F1) Means of Ventilation, effective 1st April 2006, stipulates the provision of adequate mechanical ventilation rates in non-habitable rooms, such as Toilets, Bathrooms/Shower rooms, Kitchens and Utility rooms in domestic dwellings.

Unit Dimensions (mm)

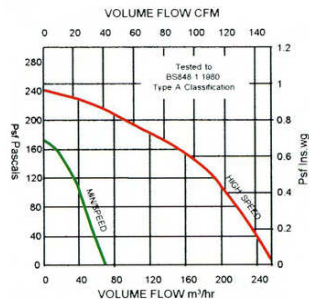


ROOMS CONTAINING OPENING WINDOWS

EXTRACT VENTILATION RATES

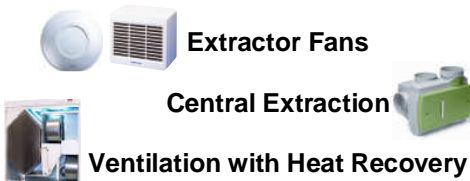
Toilet /Sanitary accommodation – 6 l/sec (22m3/hr)
 Bathroom/Shower Room – 15 l/sec (54 m3/hr)
 Kitchen with cooker hood – 30 l/sec (108 m3/hr)
 Kitchen without cooker hood – 60 l/sec (216 m3/hr)
 Utility Room – 30 l/sec (108 m3/hr)

Note: Above is basic guidance. Please refer to ADF for full Regulations



Model	Extract Performance		Watts	db(A) @ 3m	Amps	Supply Voltage	Dimensions h x w x d (cm)	Material finish	Weight (KG)
	m3/hr	l/sec							
2SP (SV6)	68/245	19/68	90	38/59	2	230V/1PH/50Hz	20.0x25.0x14.3	ABS	2.45

AIRFLOW VENTILATION SOLUTIONS



Accessories

A range of accessories including flexible and rigid ducting kits, controls and grills are available, see price list for more details.

For more information please visit airflow.com or email us at info@airflow.co.uk or call 01494 560800



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