

QuietAir QT120B



High performance axial fan with Basic Switching

The powerful performance **QuietAir QT120B** is designed to provide extraction levels that exceed the requirements of the latest building regulations Approved Document F.

QuietAir, is a range of elegant, discreet axial fans that are supremely quiet with Eco start versions that activate only when they are really needed. By using exceptionally low energy they help to reduce carbon emissions but also save on your electricity bill.

Operated by a remote switch* (light switch, door switch etc). Other options available include timer, humidity and motion sensor with timer.

Features

- IP45 rating and Low Energy
- Quiet only 32 dB(A)
- Low SFP of 0.24w/l/s
- Power consumption only 10 watts
- Long life ball-bearing motor with 40,000 hours life
- Two speed options, 150 m3/hr and 170 m3/hr
- Basic switching, 2 speed option
- Suitable for installation in zone 1 of bathrooms when installed with an RCD
- 3 year warranty

Model: QT120B
Part No: 9041497



The QuietAir QT120B: The QuietAir range of fans combine contemporary design with ultra low noise levels and outstanding energy efficiency.

It has a high efficiency impeller for ducted installation up to 12m long with up to 10x 90° bends.

It has an integral flow straightener and back draught flap

The two speed fan is selectable on installation. The second speed may be used independently

The QuietAir has a wipe clean clip on cover for ease of cleaning

The fan complies with the latest Building Regulations Approved Document F.

A stylish and efficient fan so quiet that you can hear a pin drop...

Application

For use in toilets, en-suites, bathrooms, small rooms, utility rooms and kitchens (adjacent to hob)

QuietAir QT120B



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

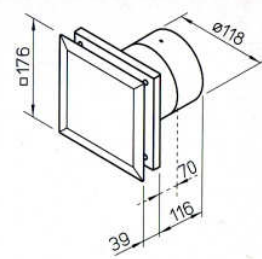
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Why Ventilate?

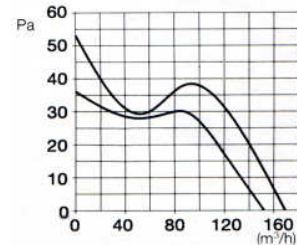
AIRFLOW fans exceed the requirements of the latest building regulations helping to combat the harmful effects of dampness and condensation and by extracting airborne pollutants such as odours, cooking smells, humid and stale air. The potential hazards to health for occupants and possible damage to the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



Unit Dimensions (mm).



Model	QT120B	
Airflow	m³/hr	150/ 170
	l/sec	41.6 / 47
Airflow @31Pa	m³/hr	120
	l/sec	33.3
High Efficiency impeller	Axial	
Mounting	Wall/Ceiling	
Sound Pressure dB(A) @3m	32/36	
Delay Start (minutes)	No	
Adjustable Timer (minutes)	-	
Adjustable Humidity (%RH)	-	
Power Watts	10/13	
SFP@ 41.6 (w/l/sec)	0.24	
Voltage	230/1/50-60Hz	
Rating	IP45	
Max ambient temperature	40	



AIRFLOW VENTILATION SOLUTIONS



Extractor Fans



Central Extraction



Ventilation with Heat Recovery

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