BVF 150mm (6") Range



- Quiet and efficient, the 150mm (6") series has an impressive extract rate of 230m³/hr, 64 litres per second, and is available various options.
- The units are all manufactured using high ABS thermoplastics for strength and durability, aesthetics and easy cleaning.
- Power is provided by a single phase induction motor with pre-oiled bearings for a long, maintenance-free life.
- IP Rating of IP44 which is equal to IPX4

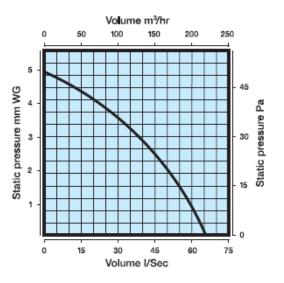
Technical Details

Cat. No. Product Type 150mm (6") Wall/Ceiling Fans

BVF150S BVF150P	Standard extractor fan As above supplied with pullcord switch
BVF150T	Timer model incorporating integral adjustable electronic timer (1-20mins)
BVF150H	Humidity control which is adjustable between 40% RH and 95% RH
	Complete with integral adjustable timer (1-20mins)

BVF150HP As above with pullcord override switch. Requires no switched live

Performance Graph 230m³/hr, 64 l/s



Electrical

220-240V – AC. 50Hz Single phase consuming 25 watts. There fans are double insulated and do not require an earth. All wiring must comply with current IEE regulations. A double pole isolating switch, having a contact separation of at least 3mm in all poles, must be used with a 3 amp fuse fitted. The fan must not be accessible to a person using either the shower or bath and mounted a minimum of 1.8 metres from the floor.

Additional Data

150mm (6") Range

Maximum pressure: 20 p.a. Fan speed: 2400 r.p.m. Sound Volume: 40.0 dB(A) Maximum Operating Temperature: 40°C