

INTERVENT

NVF Range 100mm(4") & 150mm(6")

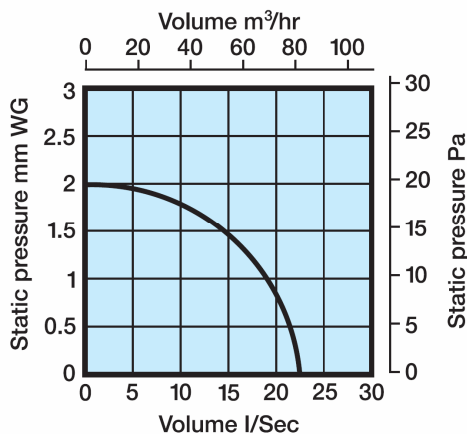
Technical Details

Cat. No. Product type

NVF100/150S	Standard model for remote switching
NVF100/150P	As above supplied with pullcord switch
NVF100/150T	Timer model incorporating integral adjustable electronic timer (1-20 mins)
NVF100/150H	Humidity control which is adjustable between 40% RH and 95% RH
NVF100/150HP	As above but with pullcord override switch. Requires no switched live



Performance Graph



NVF100 Range

Electrical

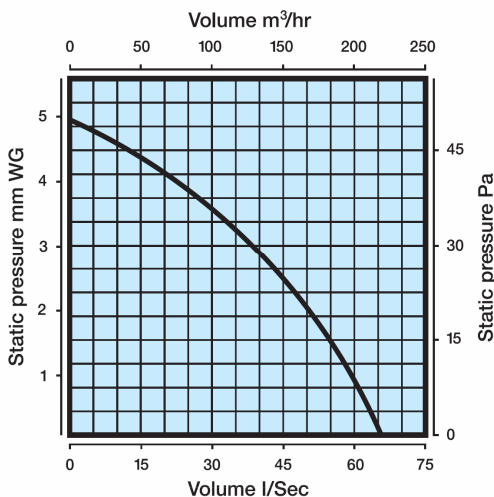
220-240V - AC, 50Hz . Single phase consuming 14 watts. These fans are double insulated and do not require an earth. All wiring must comply with current IEE regulations. A double pole isolating switch, having a contact separation of at least 3mm in all poles, must be used with a 3 amp fuse fitted. The 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

100mm (4") Range

Maximum pressure: 20 p.a.
Fan speed: 2400 r.p.m.
Sound volume: 41.0 dB(A)
Maximum operating temperature: 40°C.

Performance Graph



NVF150 Range

Electrical

220-240V - AC, 50Hz . Single phase consuming 17 watts. These 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 should not be accessible to a person using either the shower or the bath and mounted a minimum of 1.8 metres from the floor.

Additional Data

150mm (6") Range

Maximum pressure: 50 p.a.
Fan speed: 2400 r.p.m.
Sound volume: 40.0 dB(A)
Maximum operating temperature: 40°C

