

motorised shutters prevent wind sheer and

fan failure.

STYLVENT

WALL / WINDOW MOUNTED FANS



The Stylvent Series can be wall or window mounted making them suitable for a wide range of general residential and commercial exhaust or supply ventilation applications.

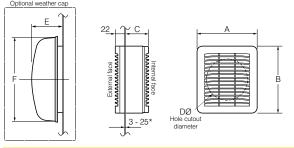
- Weather and impact resistant housing.
- Rated "Continuous Run".
- Exhaust mode is standard. Can be direct wired in supply air mode or dual mode with reversing switch. (HV-230AE & HV-300AE only).
- Easy to clean removable cover.
- Wall rods, tubes and plates for wall mounting available in the accessories section (see page 78).
- 220-240V, single-phase, 50Hz.

SPECIFICATIONS

MODEL NO.	M ³ /H [†]	L/ SEC [†]	FAN SPEED	AVG. dB(A)	WATTS	VOLTS	IP RATING
HV-150AE	225	63	RPM 1800	@ 3M 39	32	240	IPX4
HV-230AE	600	167	1250	43	34	240	IPX4
HV-300AE	1100	306	1150	46	68	240	IPX4

[†] Air flow in exhaust mode

DIMENSIONS



MODEL NO.	Α	в	с	DØ MIN	DØ MAX	E	F
HV-150AE	230	251	110	185	190	130	306
HV-230AE	300	325	142	259	262	182	440
HV-300AE	368	403	150	327	330	215	570
* For walls 25mm to 300m		All dimensions in mm					

ACCESSORIES

- Reversing switch
- Weather cap (see below)

OPTIONAL WEATHER CAP

The Weather Cap provides added protection against both wind and rain when the fan is mounted in demanding areas such as high-rise housing, seaside and exposed positions. It also comes with bird wire mesh and is colour matched to the fan. Model No's: HV-150CAP, HV-230CAP, HV-300CAP.

