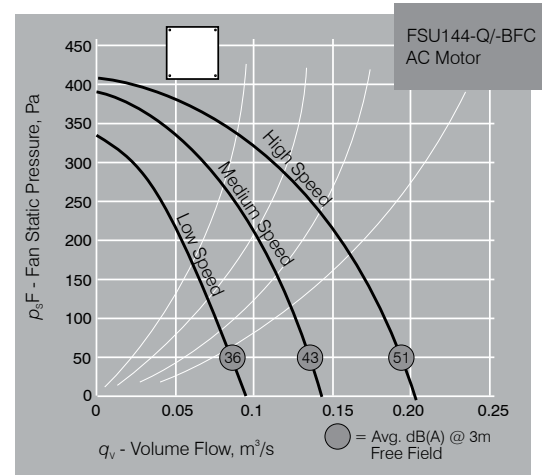




Performances shown are based on clean filters. As air flow will be affected by room pressurisation, care should be taken to ensure adequate air relief is provided.

INFILTRA FSU SERIES

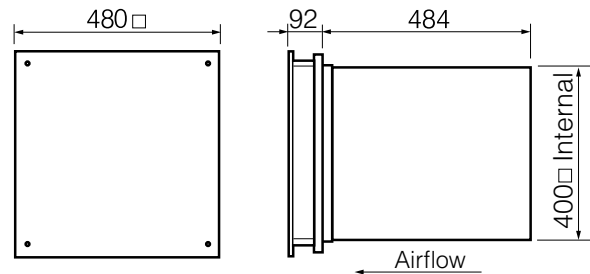
FILTERED SUPPLY AIR UNIT



The Infiltra supply air unit provides fresh filtered outside air to areas such as classrooms, data rooms and switch rooms. It includes a durable and secure Zinc coated steel housing, an F5 filter and a high performance centrifugal impeller.

- Powder-coated 'Pearl White'.
- Designed for in-wall mounting.
- Weatherproof inlet grille.
- Quarter-turn latch for easy filter access
- Integral weatherproof inlet grille provides security.
- Bushfire code compliant model available and is fitted with stainless steel or bronze mesh.

DIMENSIONS



All dimensions in mm

SPECIFICATIONS

MODEL NO.	SPEED SETTING	AIR FLOW M³/SEC†	AVG. dB(A) @3M**	FSU..1 PH.		APP. WT. KG
				WATTS	AMPS	
FSU144-Q/-BFC	1 (High)	0.203	51	298	1.3	15
	2 (Medium)	0.143	43	207	0.95	
	3 (Low)	0.095	36	178	0.82	

** dB(A) figures shown are free field

† Medium speed (up to 43 dB(A)) is recommended for classroom type environments.

The high speed setting @ 51dB(A) should not be used for classrooms.