



Axial Inline Fan Technical Specification

Now introduce our best Header Box Exhaust Fan you could have ever, come with Ultimate airflow performance against super quite operation, perfect for internal applications such as kitchen, bathroom, and storage room.

Model

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Dimension Duct diameter: From 100mm till 250mm

Features

1. Ideal for Toilets, Bathroom and Ensuites
2. High air flow performance against low noise level
3. Quality Dual ball bearing long life Motor (AC, DC and EC all available)
4. Including 240V three pin plug and Lead
5. Complied to SAA standard for AU/NZL

Construction

Strong strength ONE BODY mounting feet.

Fast connecting duct spigots for easy installation



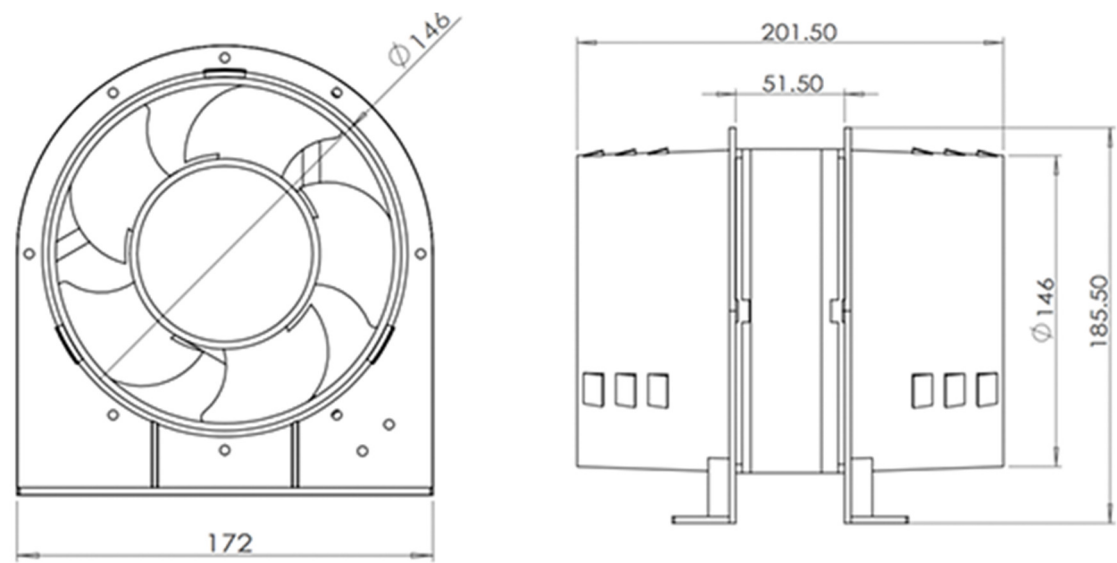
Application Ideal for toilets, bathroom ensuites and laundry applications with airflow against low resistances

Technical Facts Duct diameter: 100mm, 150mm, 200mm, 250mm.

Motor type: AC, DC, EC motor

Standards Fully complied to: SAA.

Drawing



Technical Data						
Model	Neck Dia	Input/ Hz	CFM	L/S	M3/Hr	Air Pressure
IF100	$\Phi 100$	220-240V, 50Hz	88	42	150	5.9mmH2O / 57.9 Pa
IF150	$\Phi 150$	220-240V, 50Hz	195	92	330	12.0mmH2O / 117.6 Pa
IF150T	$\Phi 150$	220-240V, 50Hz	230	109	391	14.5mmH2O / 142.1 Pa
IF150M	$\Phi 150$	220-240V, 50Hz	250	118	425	16.0mmH2O / 156.8 Pa
IF150EM	$\Phi 150$	220-240V, 50Hz	251	119	426	15.5mmH2O / 151.9 Pa

IF200T	Φ200	220-240V, 50Hz	336	159	572	10.8mmH2O / 105.9 Pa
IF200M	Φ200	220-240V, 50Hz	545	257	925	22.6mmH2O / 221.6 Pa
IF250	Φ250	220-240V, 50Hz	554	262	942	4.4mmH2O / 43.2 Pa