



All DC Inline Blower (Centrifugal) fans come standard with:

- Tough reinforced thermoset plastic housing
- Slip-on inlet ducting connection
- Low power, double ball bearing motor
- High-impact anti-shock ABS body
- Stainless steel shaft and screws which are consistently rated
- 12V or 24V option
- Lightweight construction
- Complies with ISO 9097 Marine, ISO 8846 and ISO 10133

Why DC Inline Fans?

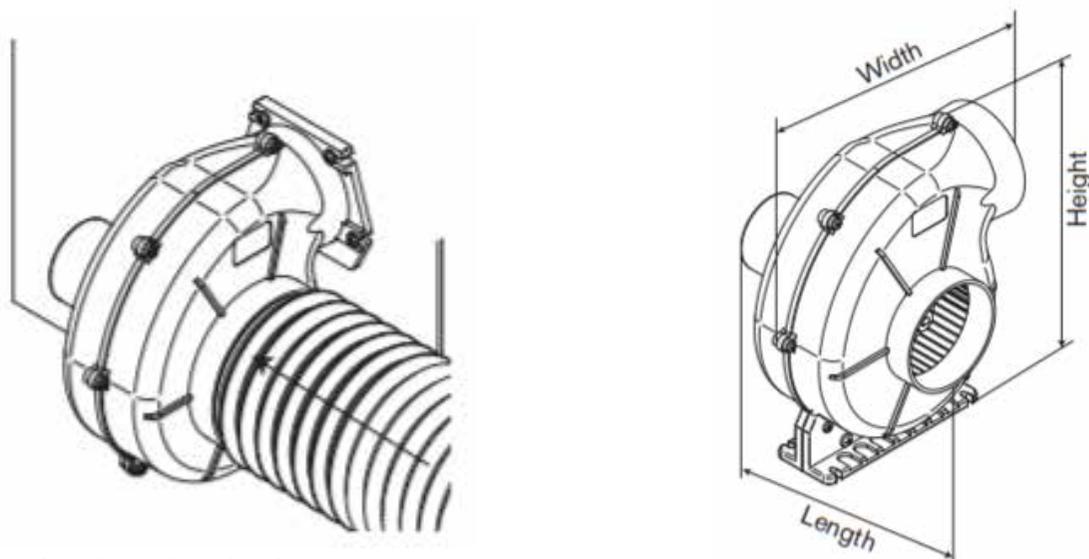
- Suitable for battery compartment ventilation and small engine rooms
- Ability to mount on any flat surface
- Efficient high volume air flow
- Corrosion resistant materials
- Slip-on inlet ducting connection
- Low current draw





Spec Data Sheet

MAFI Part Code	Width "W"	Height "H"	Depth "D"	Power	Volts	Current Draw	DB	Air Vol Lt/Sec	KG	Cost
MAFI-FN-DCRadialBlower-3In-12V	171mm	198mm	195mm	46.8w	12	3,9A	51	78	0.4kg	\$225.00 + gst
MAFI-FN-DCRadialBlower-3In-24V	173mm	197mm	195mm	60w	24	2.5A	55	78	0.4kg	\$225.00 + gst
MAFI-FN-DCRadialBlower-4In-12V	168mm	277mm	256mm	138w	12	11.5A		153	3.49	\$395.00 + gst



NB: All export projects are quoted in USD