

# MixFlo Range

MF100/MF125/MF150/MF200



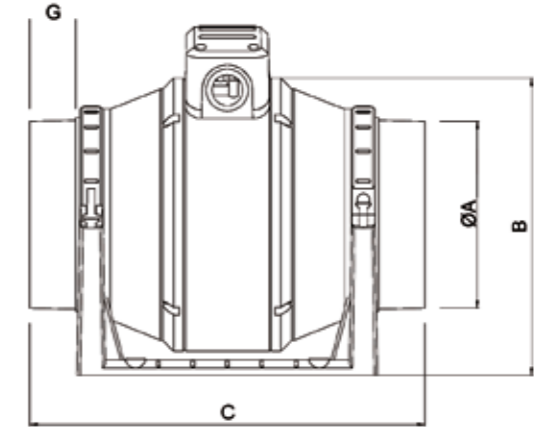
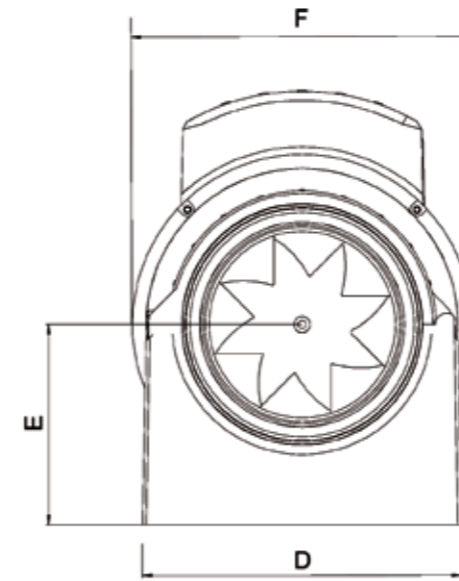
These powerful in-duct mounted mixed flow fans have been designed to produce higher working pressures for applications that require high air flows, with low relative noise.

Mixflo fans can be mounted in a variety of applications as shown and are suitable for use with either rigid or flexible ducting

- High quality ball bearing, long life motors, continuously rated and warranted for a minimum of 30,000 hours or 3 years.
- High air flows are achieved through flexible duct
- Compact overall dimensions
- 2 speed fan settings for 100mm/4", 125mm/5" and 150mm/6" models and
- 3 speed fan settings for the 200mm/8" model
- Double Insulation - no earth required
- Fully Building Code compliant
- Fully BEAB approved rated to IPX4.
- Easy installation and maintenance with the fan assembly easily removed from rigid ducting installations using the specially designed construction

## Dimensions (mm)

	ØA	B*	C	D	E	F	G
<b>MF100</b>	98	180	298	168	100	168	68
<b>MF125</b>	120	180	260	168	100	168	50
<b>MF150</b>	140	220	320	140	120	140	30
<b>MF200</b>	197	244	354	142	140	230	52



## Technical specifications

Catalogue No	Speed	RPM	Wattage	Maximum Airflow (m <sup>3</sup> /hr)	Maximum Airflow (LPS)	Maximum Pressure (PA)	dB(A) 3m*	Max Operating Temp °C
STD / Timer								
<b>MF100S/MF100T</b>	H	2400	25	245	68	200	24	40
	L	1700	20	180	50	120	20	
<b>MF125S/MF125T</b>	H	2400	33	310	86	230	25	40
	L	1700	28	240	67	160	21	
<b>MF150S/MF150T</b>	H	2400	48	500	138	360	35	40
	L	1700	42	400	111	320	31	
<b>MF200</b>	H	2700	85	910	252	300	48	40
	M	2750	60	820	228	225	48	40
	L	2000	45	720	200	150	48	40

\*Lp dB(A) 3 metres - sound pressure based on the high speed for each fan

## Speed Controller

Cat No. METCON

