

MANROSE CLASSIC INLINE CENTRIFUGAL FANS

CFD MODELS

Duct Size	Model No.	Switch Method	Performance	Order Code
100mm	CFD200S	Standard	31 l/s, 110m ³ /hr	FAN0326
100mm	CFD200T	Timer	31 l/s, 110m ³ /hr	FAN0327
125mm	CFD225S	Standard	39 l/s, 140m ³ /hr	FAN2067
125mm	CFD225T	Timer	39 l/s, 140m ³ /hr	FAN2066



CFD200S

- These high efficiency centrifugal fans are designed for use where longer duct runs are required.
- These centrifugal fans have ball bearing motor prolongs the life of the motor.
- Supported by a 5 year warranty.

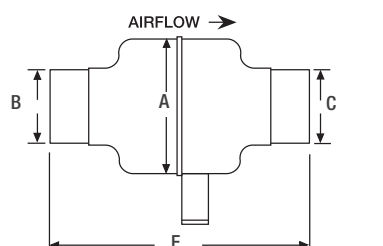
TECHNICAL DATA

TECHNICAL SPECIFICATION

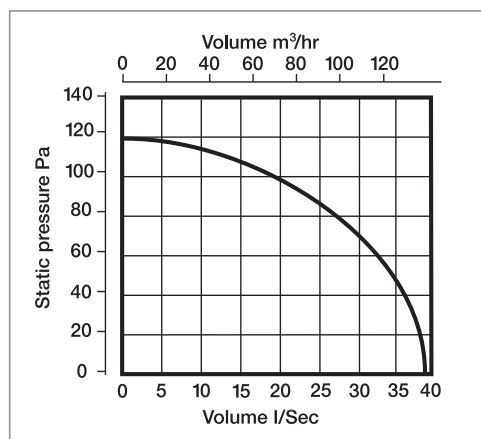
Models	CFD200	CFD225
Power	220 - 240V	220 - 240V
Fan Performance	31 l/s, 110m ³ /hr	39 l/s, 140m ³ /hr
Fan Wattage	20W	20W
Maximum Pressure	120Pa	120Pa
Fan Speed	1400 RPM	1400 RPM
Sound Level	45 dB(A)	45 dB(A)
Max. Operating Temp	50°C	50°C
IP Rating	IPX4	IPX4

DIMENSION INFORMATION (MM)

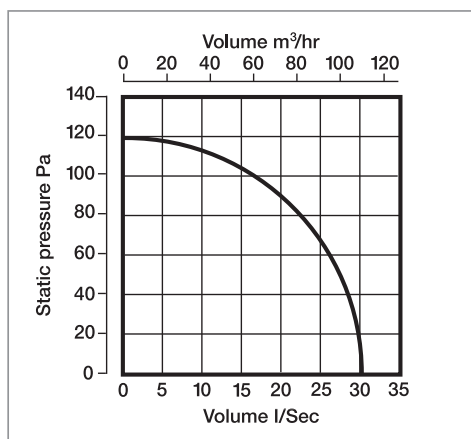
Models	A	B	C	D	E
CFD200	155	100	100	195	258
CFD225	155	125	125	195	258



Dimensions - CFD200/CFD225



Performance - CFD200



Performance - CFD225

Switching Options

1. Standard Model - operates from remote switch (not supplied).
2. Timer Model - Fan operates from a switch, the fan continues to run for a preset time after switching off - adjust able 1-20 minutes.
3. Requires: permanent phase and switched phase.

NOTE: All fan flow rates quoted are free air delivery.