

E-BOX MICRO

PRODUCT PROFILE (SEE OVER FOR TECHNICAL DETAILS)



IN-LINE CENTRIFUGAL FAN

DESCRIPTION:

Suitable for single or multi room applications. E-box Micro high performance centrifugal in-line fans are available in 2 sizes. They are suitable for most ducted systems in residential and commercial applications

INSTALLATION:

The Ebox-Micro fan is designed for in-line (ducted) installation and is ideal for moving medium to large air volumes against higher static resistance.

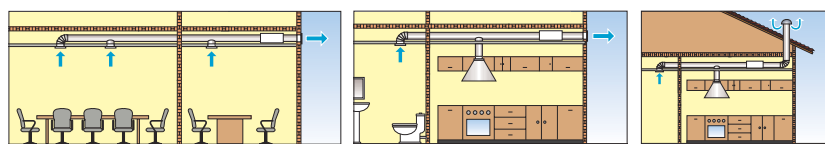
BENEFITS:

- Compact
- Silent
- Versatile
- User Friendly
- Comply with European Low Voltage Directives
- Casing in galvanized steel sheet. Inlet and Outlet in shock proof high quality technopolmer, flame retarding V2
- Backward curved blades to ensure lowest sound levels and develop ample static pressure
- Swing out motor and impeller for ease of cleaning and maintenance
- Can be used with rigid or flexible ducting
- Ideal solution for centralised / multi-point ventilation systems
- Variable speed controllable
- Ball bearing motor, permanently lubricated for maintenance free operation and continuous running

WARRANTY:

- 2 years

APPLICATIONS:



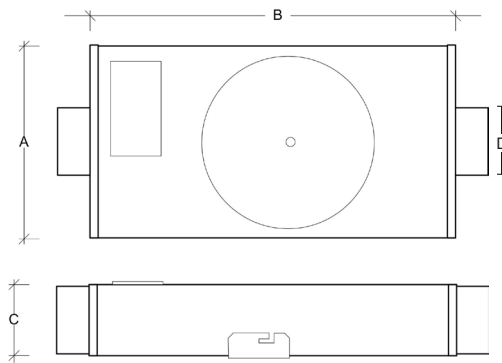
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TECHNICAL DETAILS (SEE BACK FOR PRODUCT PROFILE)

SPECIFICATIONS:

Model	Item Code	m ³ /h	L/s	Pa (max)	W	dB(A)	RPM
EBOX MICRO 100	2MB0520	172	48	302	60	34.4	1960
EBOX MICRO 125	2MB0521	208	58	310	61	36.9	1890

DIMENSIONS:



Model	A	B	C	ØD
EBOX MICRO 100	241	384	122	100
EBOX MICRO 125	241	384	122	125

PERFORMANCE:

