

Model	A	B	C	D	Ø E	Ø F
ASPIRODOR 165 IN LINE	205	205	263	148	126	Ø102
ASPIRODOR 165 ANGLED	205	205	242	148	126	Ø102

ASPIRODOR 165

CENTRIFUGAL FAN

- Centrifugal fans to extract air through ducting;
- Unique frame adjustment for in-line or angled mounting;
- For ducts Ø 100 mm and 120 mm;

- Double insulated product, without ground wire for fast connection;
- Adjustable speed through RGE optional controller;
- In accordance with Standard EN 60335-2-80.

POSITIONING

- Wall mounting - Duct mounting

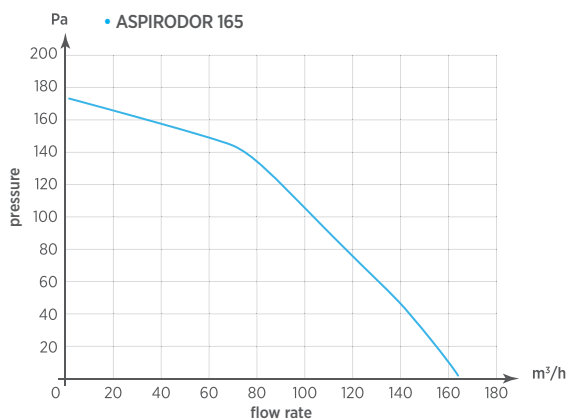
TECHNICAL DATA

Model	Code	Ø tube (mm)	Voltage (50 Hz)	Frequency (Hz)	Flow rate (m ³ /h)	Max press. (mm H ₂ O)	Max press. (Pa)	Power (W)	Noisiness dB(A) _{1m}	Weight (Kg)
ASPIRODOR 165	0016500	100-120	220-240	50	165	18	177	80	51	1,9

FURTHER INFORMATION

- Made of white ABS material;
- Horizontal or vertical mounting;
- Suitable for false ceiling mounting;
- Dual purpose spigots suitable for 100 mm or 120 mm ducts
- Fixing bracket for easy wall installation.

FLOW CHARTS



ACCESSORIES:

SEE PAGE 56



Grille



Shutter



Controller