

Model	A	B	C	D	E	Ø F	G
CO 100	260	306	114	25	85	96	133
CO 150	260	306	114	25	58,5	149	133



CE IPX5

OUTDOOR CENTRIFUGAL FAN

- Centrifugal fans for outer mounting to extract air coming from ducts;
- Move outside the typical noise of the fan;
- External installation saves internal space;
- The inclined 30° outgoing airflow avoids dust deposits on the wall;
- Internal backdraught shutter to prevent ingress of foul odours and insects from outside;

- For ducts Ø 100 and 150 mm;
- Ball bearing motor impeller;
- Maximum working temperature + 70°C;
- Low energy consumption and low sound level;
- IPX5 protected (EN 60529);
- In accordance with Standard EN 60335-2-80.

POSITIONING

- Wall mounting (external)

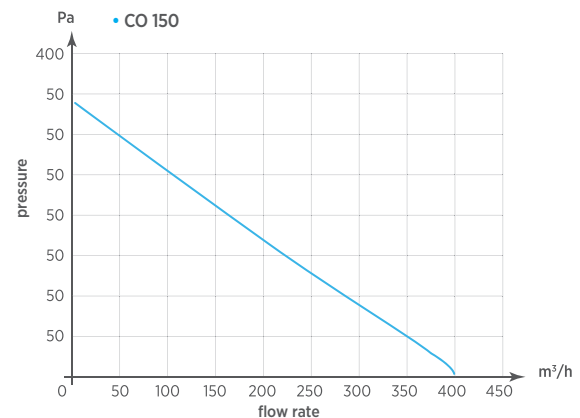
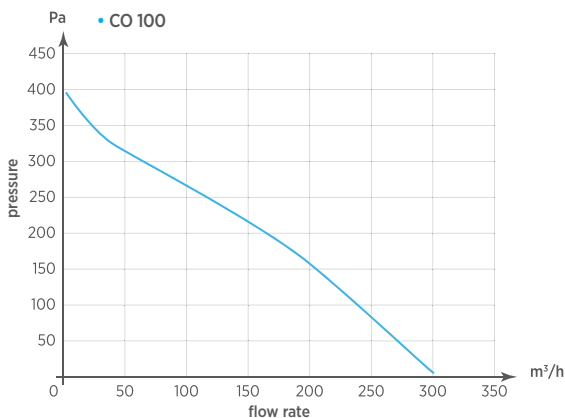
TECHNICAL DATA

Model	Code	Ø hole (mm)	Voltage (V)	Frequency (Hz)	Flow rate (m³/h)	Max press. (mm H ₂ O)	Max press. (Pa)	Power (W)	Noisiness dB(A) _{5m}	Weight (Kg)
CO 100	0056100	100	220-240	50/60	300	39	383	55	46	3,6
CO 150	0056200	150	220-240	50/60	400	35	343	60	46	3,6

FURTHER INFORMATION...

- The elegant design and the reduced dimensions minimize visual impact, making it suitable for any environment;
- Easy installation;
- Steel painted body and cover in plastic material;
- Self-cleaning backward curved blade impeller;
- Adjustable speed through RGE or RG 5 optional controllers.

FLOW CHARTS



ACCESSORIES:

SEE PAGE 56



Grille



Controller



Sensor



Timertronic



Timermatic