

# ECO LINE A



## WALL / WINDOW AUTOMATIC AXIAL FANS

- Automatic axial fans provided with **electrical internal shutters**, operating via a thermal actuator.
- Delayed and **silent** shutter moving.
- Supplied with warning light, to indicate that the fan is running.
- Window kit available for glazed installation.

### Versions

- ⏱ Timer - Comfortimer **NEW**
- 💧 MHT humidity control
- 🔌 Pull cord switch

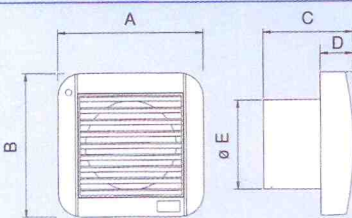
### Options

- Ball bearing motor
- Kit for window installation

### SPECIFICATION

model	m <sup>3</sup> /h	l/s	Pa	W	dB(A) @ 3m	protection	marked
ECO 100 A	90	25	27	13	39	IPX4	CE Ⓜ
ECO 120 A	170	47	40	15	42	IPX4	CE Ⓜ
ECO 150 A	320	89	70	25	49	IPX4	CE Ⓜ

### DIMENSIONS (mm)



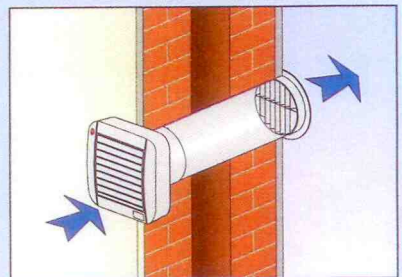
model	A	B	C	D	ø E	Kg.
ECO 100 A	155	155	101	44	97	0,6
ECO 120 A	180	180	121	51	119	0,8
ECO 150 A	209	209	137	52	149	1,2

### CURVES

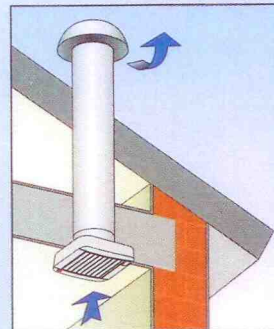


Accessories and controllers: see pages 63/69

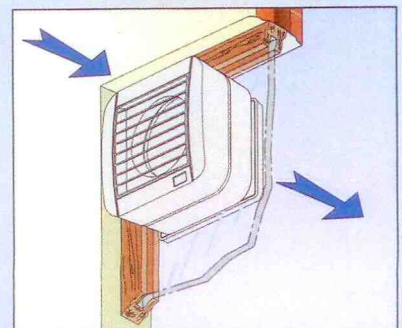
### APPLICATIONS



WALL



CEILING

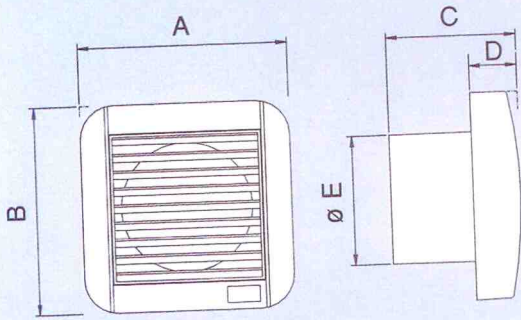


WINDOW

Max glass thickness 22 mm.

Wiring can be surfaced or recessed

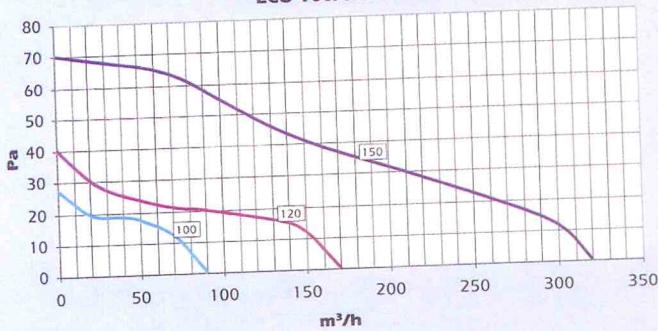
## DIMENSIONS (mm)



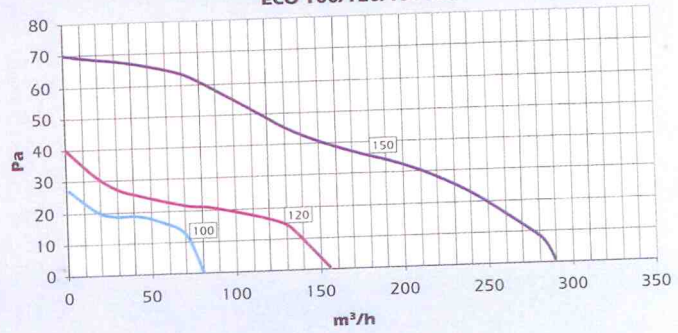
model	A	B	C	D	Ø E	Kg.
ECO 100	155	155	92	35	97	0,5
ECO 120	180	180	121	51	119	0,8
ECO 150	209	209	137	52	149	1,2

## CURVES

ECO 100/120/150 GF

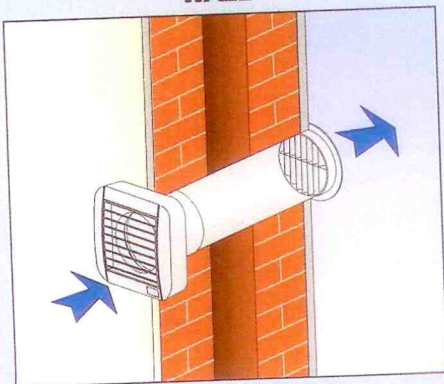


ECO 100/120/150 GG

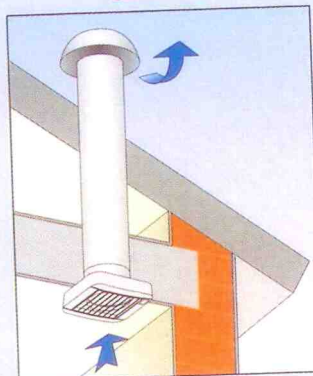


## APPLICATIONS

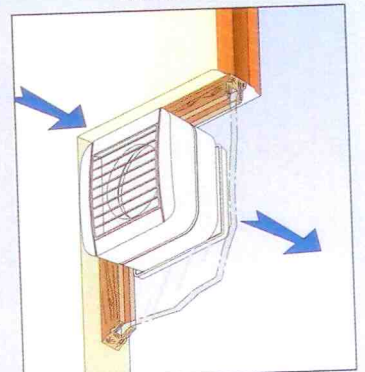
WALL



CEILING



WINDOW



Max glass thickness 22 mm.

Wiring can be surfaced or recessed.