

Model	A	B	C	D	Ø Glass hole	Wall/Glass thickness
EASY 15/6"	223	223	110	33	184 - 195	3 - 50
EASY 23/9"	285	285	137	33	254 - 262	3 - 50
EASY 30/12"	360	360	140	33	324 - 337	3 - 50

## EASY

- Glass, double glass, wall or panel mounting up to 50 mm
- Suitable for large and medium large environments
- Slip resistant gaskets to prevent vibrations
- Internal automatic shutter prevents ingress of air from outside while turned off
- Ball bearing motor (except model 15/6")
- Reversible airflow, extraction and ventilation (AR version)
- Versions: M (Manual), A (Automatic), AR (Automatic and Reversible)
- Model options: T (Timer), HT (Humidistat and Timer)
- 5 speed regulation through RG 5 (optional) or RG 5 AR (optional), only A-AR base versions
- In accordance with Standard EN 600335-2-80

## TECHNICAL DATA

Model	Code	Ø Hole (mm)	Voltage (V)	Frequency (Hz)	Flow rate (m <sup>3</sup> /h)	MAX press. (mm H <sub>2</sub> O)	MAX press. (Pa)	Power (W)	Noisess dB(A) at 3m	Weight (Kg)
EASY 15/6" M	0070000	184-195	220 - 240	50	260	5,1	50	29	40	1,8
EASY 15/6" A	0070001	184-195	220 - 240	50	260	5,1	50	29	40	1,8
EASY 15/6" AT	0070002	184-195	220 - 240	50	260	5,1	50	29	40	1,8
EASY 15/6" A HT	0070003	184-195	220 - 240	50	260	5,1	50	29	40	1,8
EASY 23/9" M	0070200	254 - 262	220 - 240	50 - 60	660	5,1	50	29	43	3,2
EASY 23/9" AR	0070201	254 - 262	220 - 240	50 - 60	660	5,1	50	29	43	3,2
EASY 23/9" AR T	0070202	254 - 262	220 - 240	50 - 60	660	5,1	50	29	43	3,2
EASY 23/9" AR HT	0070203	254 - 262	220 - 240	50 - 60	660	5,1	50	29	43	3,2
EASY 30/12" M	0070400	324 - 337	220 - 240	50 - 60	1450	7,1	70	60	46	5
EASY 30/12" AR	0070401	324 - 337	220 - 240	50 - 60	1450	7,1	70	60	46	5
EASY 30/12" AR T	0070402	324 - 337	220 - 240	50 - 60	1450	7,1	70	60	46	5
EASY 30/12" AR HT	0070403	324 - 337	220 - 240	50 - 60	1450	7,1	70	60	46	5

## POSITIONING

### FURTHER INFORMATION

- Original O.ERRE coupling system
- Revolutionary installation from the inside of any building, by just one installer, thanks to the retractable external grille
- Easy and fast mounting without screws
- No need of screws to fix the connecting cable
- Easy maintenance without the need to remove the kit from the glass
- T model: Possible to delay switch off through adjustable timer from 2 to 25 minutes
- HT model: Automatic switch on when the humidity level is higher than the preset value, adjustable from 40% to 90% and delayed switch off through adjustable timer from 2 to 25 minutes

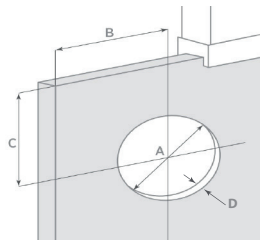
### FLOW RATE m<sup>3</sup>/h WITH RG 5 CONTROLLER - EASY 15/6" A MODEL

Model	I° Speed	II° Speed	III° Speed	IV° Speed	V° Speed
EASY 15/6" A	65	95	135	200	260

### FLOW RATE m<sup>3</sup>/h WITH RG5 AR CONTROLLER - EASY 23/9" AR AND 30/12" AR MODELS

Model	I° Speed	II° Speed	III° Speed	IV° Speed	V° Speed
EASY 23/9" AR	150	250	330	450	660
EASY 30/12" AR	300	450	600	1000	1450

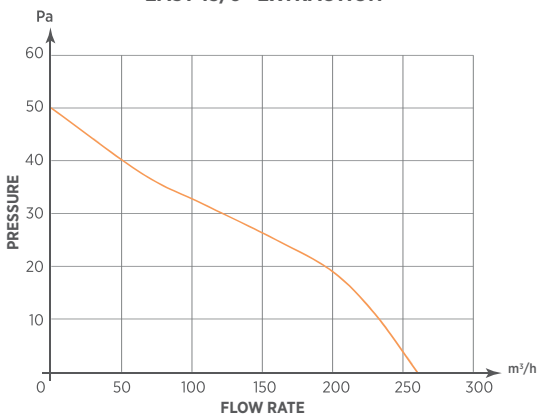
### QUOTE FOR GLASS INSTALLATION



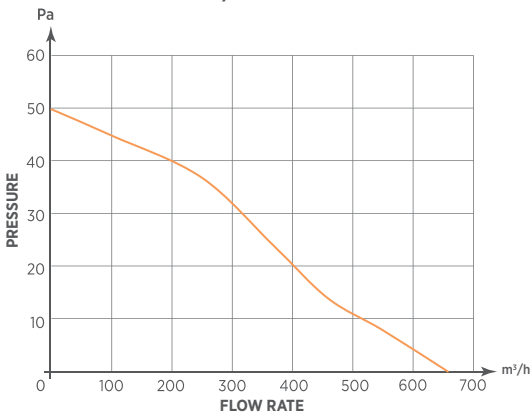
Model	ØA	B	C	D
EASY 15/6"	184 - 195	>230	>125	3 - 50
EASY 23/9"	254 - 262	>265	>160	3 - 50
EASY 30/12"	324 - 337	>300	>200	3 - 50

### FLOW CHARTS

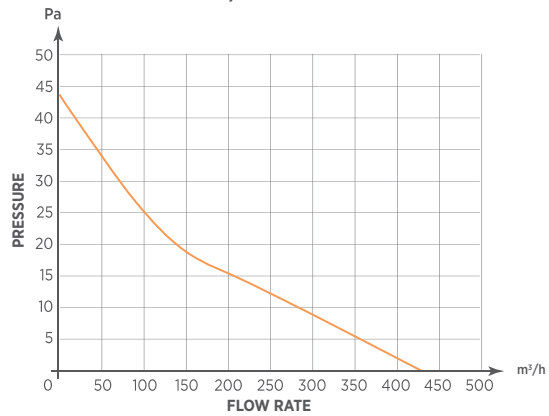
EASY 15/6" EXTRACTION



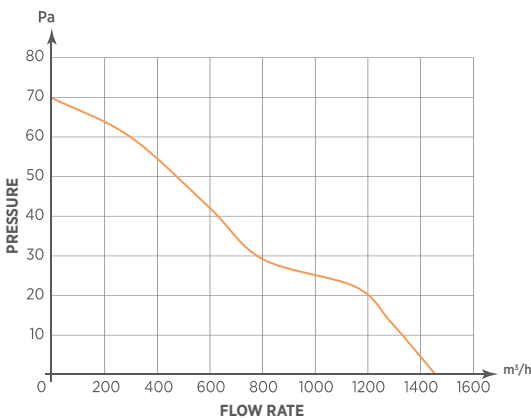
EASY 23/9" EXTRACTION



EASY 23/9" INTAKE



EASY 30/12" EXTRACTION



EASY 30/12" INTAKE

