

PERFORMANCES

MODELS	m ³ /h	l/s	Pa	W	dB (A)**	MARKED
VITRO 6/150 LC-M	200	56	36	24	40	Ⓜ
VITRO 6/150 LC-A	200	61	36	28	40	Ⓜ
VITRO 6/150 P-M	300	83	74	41	48	Ⓜ
VITRO 6/150 P-A	300	83	74	45	48	Ⓜ
VITRO 9/230 LC-M	600	167	42	29	50	-
VITRO 9/230 LC-AR	*600 / 374	167 / 104	42 / 35	29	50	-
VITRO 9/230 P-M	700	194	52	43	50	Ⓜ
VITRO 9/230 P-AR	*700 / 400	194 / 111	55	46	50	Ⓜ
VITRO 12/300 AR	*1.400 / 800	389 / 222	83	106	59	Ⓜ

* Extract / Intake

** Lp(A) measured at 3m in open field 230V-50Hz.



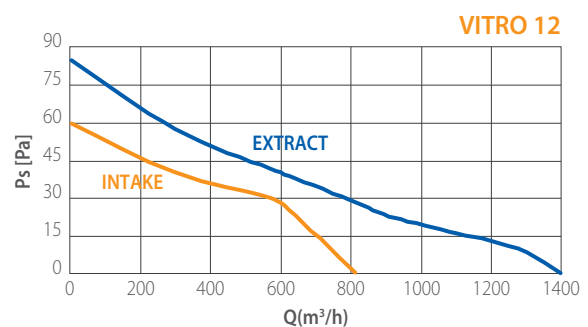
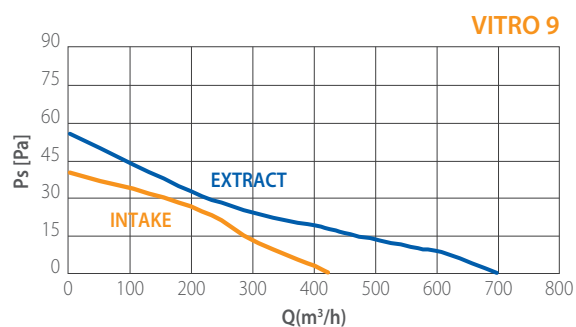
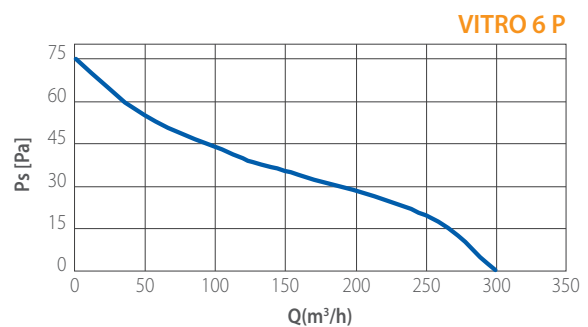
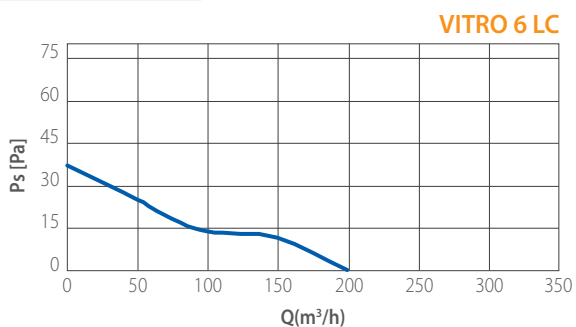
Comply with ErP Directive 2009/125/CE and EU Regulation 327/2011 (Classification: FAN)

- High extract performance for polluted premises, ideal for commercial environments.
- Suitable for wall, double window and double glazed window installation (accessories upon request).
- 9" and 12" (automatic versions) are suitable for reverse running.
- All IMQ marked except VITRO 9/230 LCM and VITRO 9/230 LC-AR

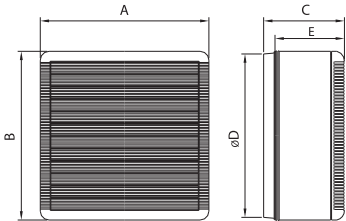
VERSIONS

- M** **MANUAL** - Pull cord switch.
- A** **AUTOMATIC**
Automatic electrical opening of the shutter. On/Off via light/remote switch.
- AR** **AUTOMATIC REVERSIBLE**
Automatic electrical opening of the shutter. On/Off via light/remote switch. + Reversible air flow through reversible speed controller RS/R, RVS/R or RVS/R
- P** **POTENTIATED**
Potentiated motor for higher airflow performance.
- LC** **LOW CAPACITY**
(LCM - Low capacity Manual / LC-AR Low capacity Automatic Reversible).

CURVES



DIMENSIONS (mm)



MODELS	A	B	C	Ø D	E	Kg.
VITRO 6/150	195	195	126	184÷188	102	1,7
VITRO 9/230	287	287	138	254÷258	122	3,5
VITRO 12/300	364	364	162	324÷329	137	5

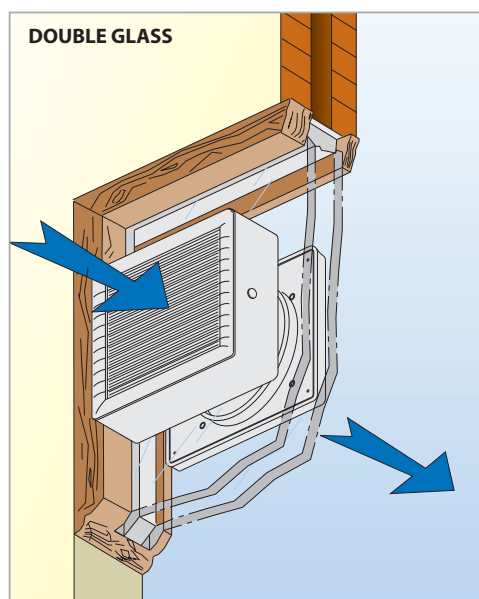
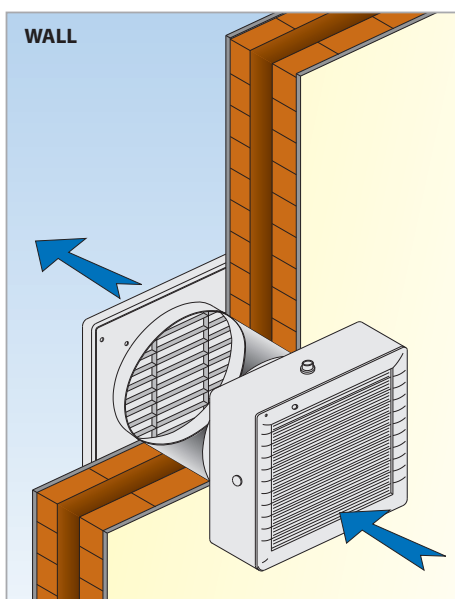
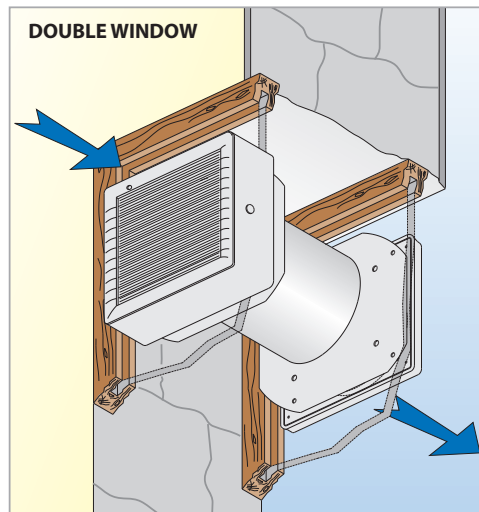
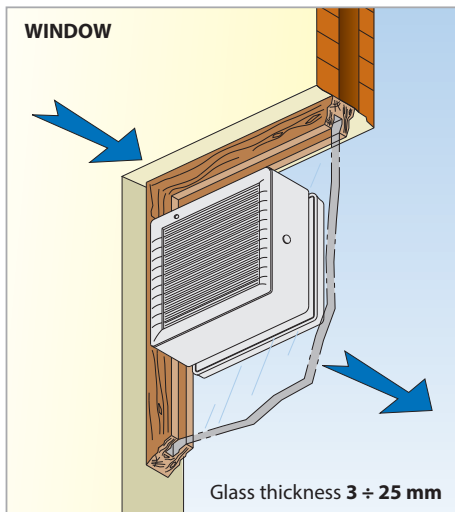


Thermoactuator for the electrical opening of the grille.



Pull cord switch version.

INSTALLATION





ECO GF
Fixed grille



ECO GG
Gravity shutter



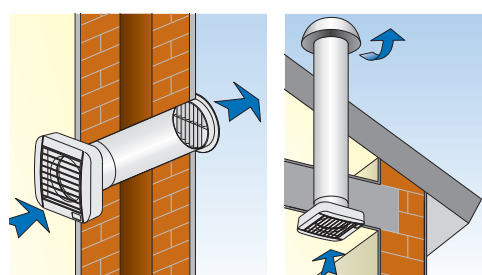
ECO A
Automatic



Comply with ErP Directive 2009/125/CE and EU Regulation 1253/2014 (Classification: Residential Ventilation Unit)

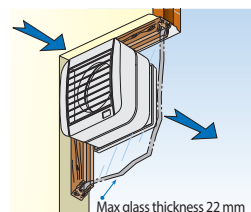
- To exhaust air directly to the outside or into a short length ducting (max 3 m length).
- Suitable for toilets, bathrooms, WC's, shower-rooms, utility rooms and kitchens.
- Wide range: 27 models all suitable for wall, window and ceiling installation.
- Low energy consumption and high performance for a quick and efficient extraction of stale air.

INSTALLAZIONI



WALL

CEILING



WINDOW
(with window kit)

Max glass thickness 22 mm



PERFORMANCES

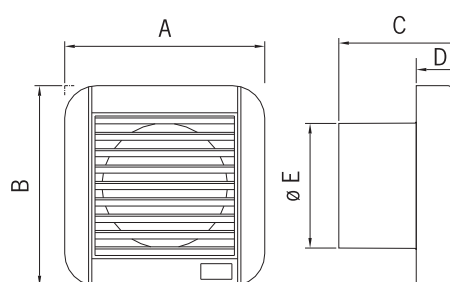
MODELS	m³/h	Is	Pa	W	dB (A)*
ECO 100	90	25	26	11	39
ECO 120	170	47	39	15	42
ECO 150	320	89	69	25	49

* LpA measured at 3 m in open field 230v - 50Hz.

VERSIONS

- STANDARD**
On/off through light or remote control switch
- PULL CORD**
On/off through pull cord switch
- TIMER**
Integral electronic timer adjustable from 3 to 25 minutes
- MHT**
Humidity control, adjustable from 40 to 80% of R.H.
- 2 SPEED**
24 hours running at the lowest speed
- SELV**
SELV 12 V a.c. (only GG and GF models)

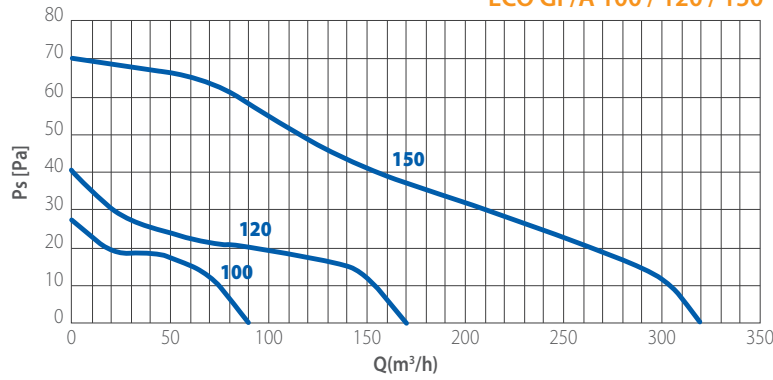
DIMENSIONS (mm)



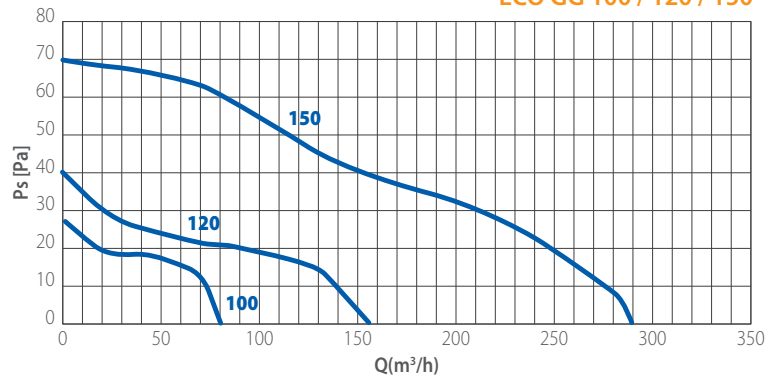
MODELS	A	B	C	D	E	Kg.
ECO 100 GF	155	155	92	35	97	0,5
ECO 120 GF	180	180	121	51	119	0,8
ECO 150 GF	209	209	137	52	149	1,2
ECO 100 GG	155	155	92	35	97	0,5
ECO 120 GG	180	180	121	51	119	0,8
ECO 150 GG	209	209	137	52	149	1,2
ECO 100 A	155	155	101	44	97	0,6
ECO 120 A	180	180	121	51	119	0,8
ECO 150 A	209	209	137	52	149	1,2

CURVES

ECO GF/A 100 / 120 / 150



ECO GG 100 / 120 / 150



WINDOW KIT



WINDOW KIT GG
(gravity shutter)

Suitable for ECOLINE GF

MODEL
WINDOW KIT GG 100
WINDOW KIT GG 120
WINDOW KIT GG 150

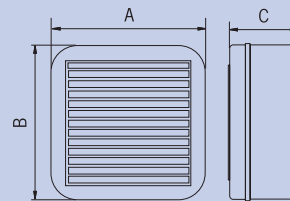


WINDOW KIT GF
(grille fixed)

Suitable for ECOLINE GG and A

MODEL
WINDOW KIT GF 100
WINDOW KIT GF 120
WINDOW KIT GF 150

DIMENSIONS (mm)



MODEL	A	B	C	Ø glass hole
WINDOW KIT 100	157	157	66	150
WINDOW KIT 120	178	178	82	175
WINDOW KIT 150	208	208	95	175

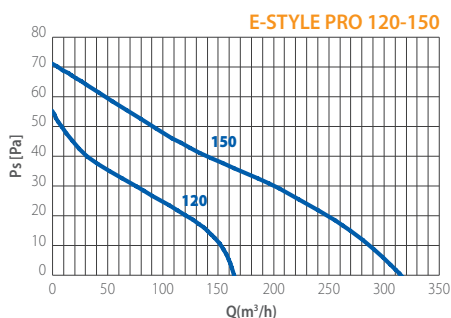
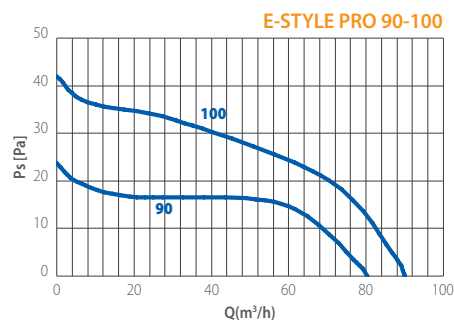


PERFORMANCES

MODELS	m³/h	l/s	Pa	W	dB (A)*
E-STYLE 90	80	22	23	10	30,1
E-STYLE 100	95	26	42	14	31,4
E-STYLE 120	165	46	55	15	36,7
E-STYLE 150	315	87	71	25	43,9

*Lp(A) measured at 3m in open field 230V-50Hz.

CURVES



17 mm

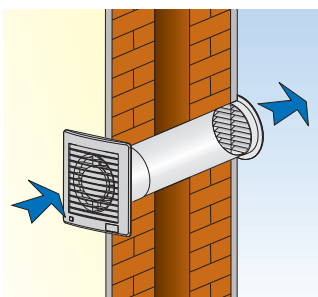
ULTRA SLIM



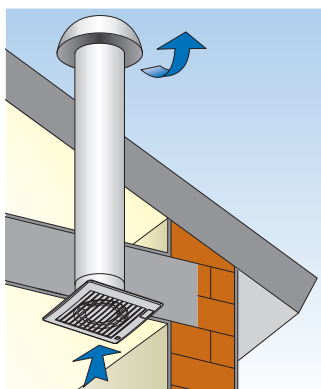
Comply with ErP Directive 2009/125/CE and EU Regulation 1253/2014 (Classification: Residential Ventilation Unit)

- To exhaust air directly to the outside or into a short length ducting (max 3 m length).
- Suitable for toilets, bathrooms, WC's, shower-rooms, utility rooms and kitchens.
- Provided with back draught shutters on models 100, 120, 150
- Neon running light
- Style, technology

INSTALLATION



WALL

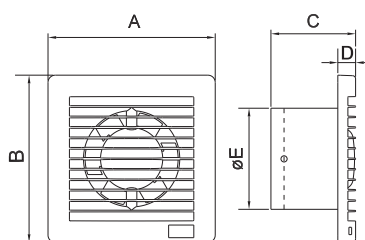


CEILING

VERSIONS

- STANDARD**
On/off through light or remote control switch.
- TIMER**
Integral electronic timer adjustable from 3 to 25 minutes.
- MHT**
Humidity control, adjustable from 40 to 80% of R.H.
- SELV**
SELV 12 V a.c.

DIMENSIONS (mm)



MODELS	A	B	C	D	øE	Kg
E-STYLE 90	160	160	81	17	92	0,4
E-STYLE 100	160	160	95	17	98	0,4
E-STYLE 120	180	180	101	18	119	0,6
E-STYLE 150	200	200	119	22	149	1,0

ACCESSORY



chrome



inox satin