

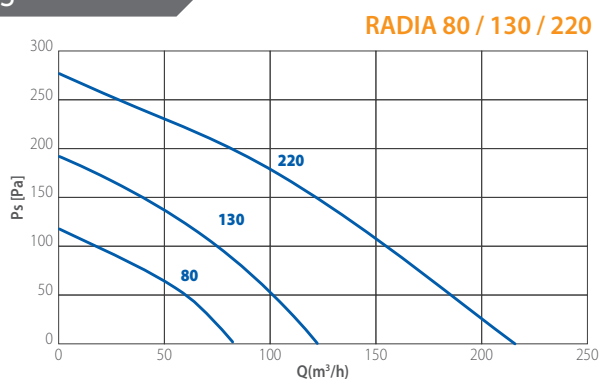


### PERFORMANCES

MODELS	DUCT Ø	m³/h	l/s	Pa	W	dB (A)*
RADIA 80	80/100	80	22	108	23	39
RADIA 130	100	130	36	177	29	44
RADIA 220	100	220	61	277	29	50

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

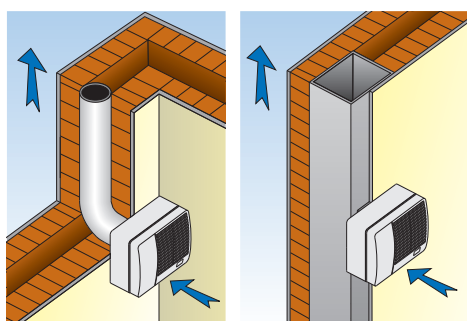
### CURVES



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

- Classical centrifugal fans designed to overcome the pressure and resistance caused by long lengths of ducting.
- Provided with back draught shutter and removable filter.
- IMQ mark on RADIA 80 and 130.
- On Request, 2V and 2V HT versions.

### INSTALLATION



1 - SINGLE DUCT

2 - MULTIPLE DUCT



Decentral outlet

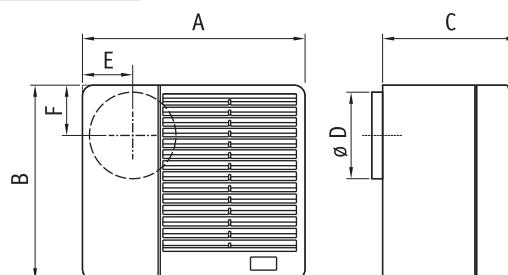


Backdraught shutter

### 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 (Radia 80 - 130 only)**  
Humidity control, adjustable from 40 to 80% of R.H.
- 2 SPEED (Radia 80 - 130 only)**  
24 hours running at the lowest speed.
- MHT - 2V (Radia 80 - 130 only)**  
Humidity control, adjustable from 40 to 80% of R.H.

### DIMENSIONS (mm)



MODELS	A	B	C	Ø D	E	F	Kg.
* RADIA 80	206	180	135	80	48	47	1,2
RADIA 130	237	211	146	98	57	56	1,8
RADIA 220	304	256	171	98	56	61	3

\* Supplied with adaptor for ducts Ø100 mm