

EVBBN Centrifugal fans for domestic use



Description

Centrifugal fans with forward blades for wall installation complete with overpressure damper and filter. Double speed single-phase motor, IP44, with automatic reset thermal protection and class II insulation. Maximum operating temperature 40 ° C.

The models with timer can prolong the operation for a time of 2, 15 or 30 minutes, or for a time proportionate to the use of the fan (automatic timing); in the timed operation the fan is always at low speed.

The HT models, in addition to the timer have a hygrostat which, when exceeding the set relative humidity value (between 60% and 90%), automatically switches from low to high speed.

Characteristics

Material : Injected plastic.

Finish: White.

Power supply 230 V.

Use

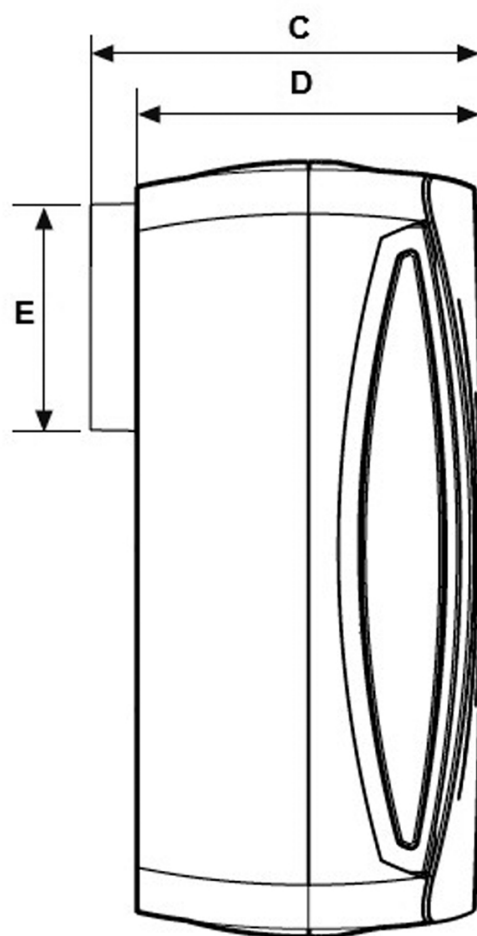
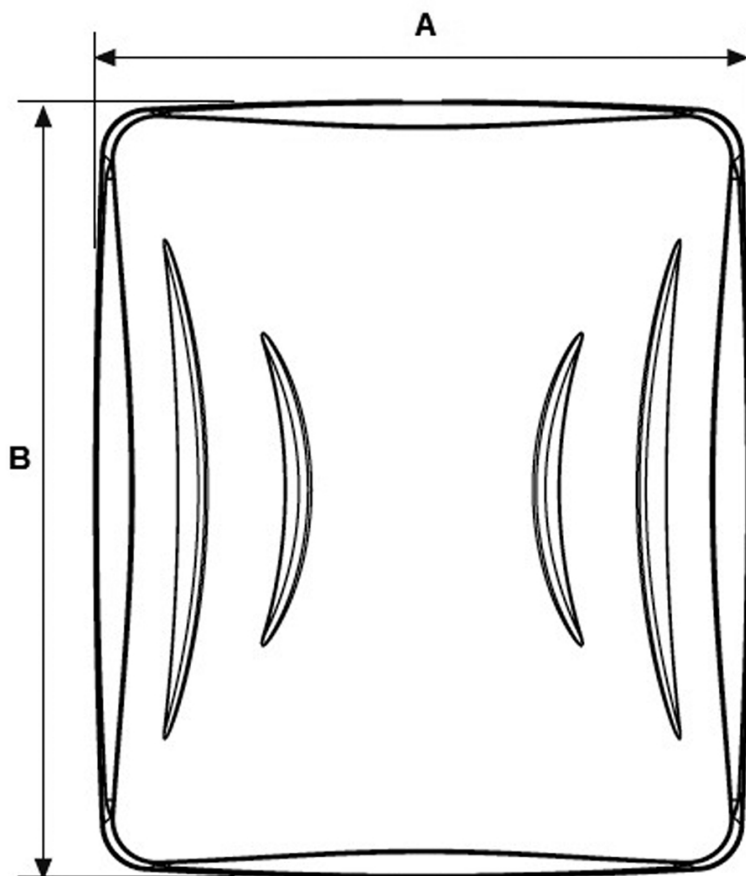
Centrifugal fan for air renewal in bathrooms and rooms of average sizes. Suitable for wall mounting.

Models

- Version S: standard model.
- Version T: equipped with timer.
- Version HT: model with humidity sensor and timer.

Accessories

REB-1 N - Speed Controller



Dimensions

all measurements are in mm

Models	A	B	C	D	Diametro E
	mm	mm	mm	mm	mm
EVBB-100N	211	268	147	127	98
EVBB-170N	284	337	170	150	98
EVBB-250N	284	337	170	150	98

Operating Data

dB (A) : noise index.
S : basic model.
T : model with timer.
HT : model with humidity sensor and timer.
Le prestazioni di portata aria riportata nella tabella si riferiscono ad una perdita di carico pari a 0 Pa.

Models	Velocity (r.p.m.)		Power Consumption (W)	Tensione (V) 50Hz	Airflow (m³/h)	dB(A)	Weight (Kg)
EVBB-100N	ALTA	1500	29	230	110	44	1,8
	BASSA	1040	15	230	70	34	
EVBB-170N	ALTA	1120	48	230	230	43	3
	MEDIA	950	38	230	160	37	
	BASSA	910	31	230	90	34	
EVBB-250N	ALTA	1240	53	230	280	46	3
	MEDIA	990	41	230	210	36	
	BASSA	930	31	230	140	37	

Price List

Models	EVBBN
	Eur
EVBB-100N S	-
EVBB-100N T	-
EVBB-100N HT	-
EVBB-170N S	-
EVBB-170N T	-
EVBB-170N HT	-
EVBB-250N S	-
EVBB-250N T	-
EVBB-250N HT	-

Accessories

Description	Eur
REB-1 N - Speed Controller	-