

# AXIAL FANS

## VA SERIES

- ⇒ for direct outdoor air expulsion
- ⇒ reversible
- ⇒ wall and window installation



∅ 230 - 300 mm

### DESCRIPTION:

The modern and compact design makes the VA line fans ideal for both domestic and commercial environments. The silent operation and the high performance characteristics are essential features for large and medium sized places such as home kitchens, bars, offices, conference rooms, etc.

With the completely built into the wall application, by means of a special kit, these fans are even more aesthetically integrated with the surrounding environment. Easy installation with fast and safe electrical connection. A separately control unit allows to use all VA-R line products in all their functions.

### MAIN FEATURES:

- Wall mounting by means of screws and screw anchors (not supplied).
- Made of shockproof and heat resistant ABS plastic.
- Induction motor - Insulation class B - 1400 Rpm - with long-life ball bearings.
- Overheat protection incorporated in the motor.
- All models can work both in extraction and ventilation modes.
- Equipped with anti-vibration seals.
- Pilot light.
- Gradual and silent type automatic system for opening and closing the flaps.
- External rain protection grille.
- Natural air exchange with the motor off by means of the independent command of the automatic closing system.



IPX4 CE



- The control module of the VA-R models has the following functions:
  - ON - OFF
  - reversibility
  - 5-speed selection



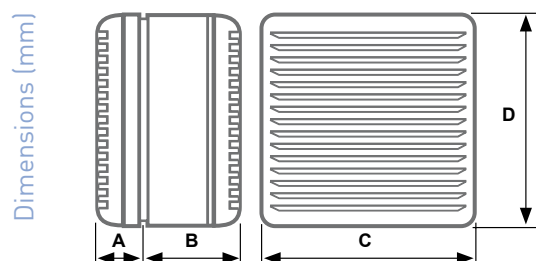
Control module

### ACCESSORIES:

- Telescopic kit for built into wall mounting in galvanized steel, with internal and external frames in shockproof and heat resistant ABS plastic.

## DIMENSIONS

MODEL	A	B	C	D
VA - 23/9"	40	200	340	340
VA - 30/12"	40	230	420	420



## TECHNICAL SPECIFICATIONS

### STANDARD - S

CODE	MODEL	m <sup>3</sup> /hr aspiration	m <sup>3</sup> /hr ventilation	GLASS hole mm	V	Hz	W	dB(A) 1,5mt	Kg
AP1313	VA - 23/9"	680	450	258 ÷ 260	230	50	45	49	5,1
AP1339	VA - 30/12"	1200	810	338 ÷ 340	230	50	95	51	7,4

### WITH FUNCTION CONTROL MODULE - R

CODE	MODEL	m <sup>3</sup> /hr aspiration	m <sup>3</sup> /hr ventilation	GLASS hole mm	V	Hz	W	dB(A) 1,5mt	Kg
AP1321	VA - 23/9" R	680	450	258 ÷ 260	230	50	45	49	5,1
AP1347	VA - 30/12" R	1200	810	338 ÷ 340	230	50	95	51	7,4

## ACCESSORIES

### TELESCOPIC KIT FOR BUILT INTO WALL MOUNTING

CODE	MODEL	for use with:	A	B	C	D	E	F
AP1164	WTK 23/9"	VA series - 23/9"	360x360	38	175÷345	38	420	420
AP1172	WTK 30/12"	VA series - 30/12"	440x440	38	175÷345	38	500	500

