

# EVM



## Compact, multi-nozzle extract fan with adjustable outlet and three speeds



Multi-nozzle extract fan with an adjustable outlet for extraction in at least 6 different zones in single-family detached houses.

- Designed for continuous operation in a horizontal or a vertical position.
- Versatile design in that allows the outlet to be adjusted to any position.
- Easy flow rate regulation inside the extraction nozzles.
- With a perfect rotor and casing design to achieve a high performance, with little noise and very low absorbed power.
- Can be dismantled for maintenance with a quarter turn.

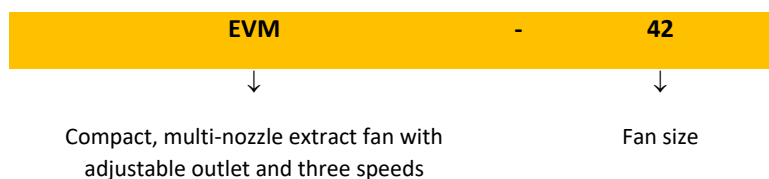
### Motor:

- Three-speed motors with durable ball bearings.
- Single-phase 230V 50 Hz.
- Operating temperature -15°C +50°C.

### Construction:

- Made of plastic material.
- Air entry through four 80 mm nozzles and one 125 mm nozzle.
- Air exit through one 125 mm nozzle.

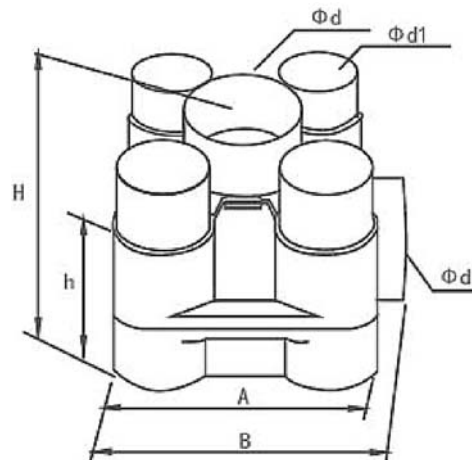
### Order code



### Technical characteristics

Model	Speed Min/Max (r/min)	Max. admissible current 230V Min/Max (A)	Maximum electric power Min/Max (W)	Max. flow rate Min/Max (m <sup>3</sup> /h)	Sound pressure level Min/Max (dBA)	Peso (Kg)	According ErP
EVM-42	1800/2400	0,25/0,51	40/75	190/380	33/38	3	2018
EVM-42 KIT	1800/2400	0,25/0,51	40/75	190/380	33/38	3	2018

## Dimensions mm

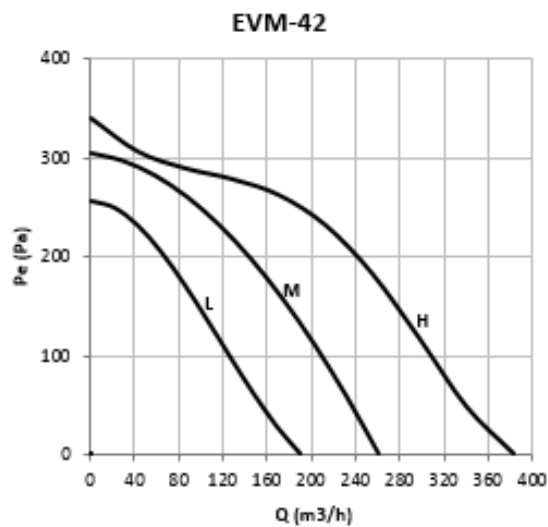


Model	A	B	H	h	Ød	Ød1
EVM-42	340	397	280	210	125	80

## Characteristic curves

Q= Flow rate in m<sup>3</sup>/h and m<sup>3</sup>/s

Pe= Static pressure in Pa



## Accessories



Rejilla decorativa



Persiana sobrepresión



Reguladores electrónicos de velocidad