

## Hamach Ventilators 380 V

Ventilator suitable for indoor use  
4 versions  
380 V.

To make sure that all harmful/dangerous gasses are eliminated, a well equipped mixing room needs a good ventilation system. The Hamach Ventilator units create a healthy environment for your staff, eliminating health and safety risks.

ATEX certified. Suitable for use in an ATEX zoned area.

### Packaging information

Per piece

### Technical information

- RVE000001: 970 m<sup>3</sup>/h
- RVE000002: 1400 m<sup>3</sup>/h
- RVE000003: 2770 m<sup>3</sup>/h
- RVE000004: 4140 m<sup>3</sup>/h



**Article number:** RVE00000x

**Description:** Ventilators 380 V

Art no.	Variant	EAN
RVE000001	970 m <sup>3</sup> /h	8714254728980
RVE000002	1400 m <sup>3</sup> /h	8714254729040
RVE000003	2770 m <sup>3</sup> /h	8714254729110
RVE000004	4140 m <sup>3</sup> /h	8714254729280

## Frequently Asked Questions

> **Which variants are available?**

There are 4 versions of the Ventilator 380 V. The following variants are available: RVE000001: 970 m<sup>3</sup>/h - RVE000002: 1400 m<sup>3</sup>/h - RVE000003: 2770 m<sup>3</sup>/h - RVE000004: 4140 m<sup>3</sup>/h.

> **Are the Ventilators suitable for use in ATEX zoned area's?**

Yes, the Ventilators 380 V are suitable for use in ATEX zoned area's.

## Related products



**RVL00000x**

Ventilator 230 V



**00047x**

HS Spray Board

### Disclaimer

It is the responsibility of the user to read, understand and apply the information contained in this data sheet. Products are for professional use only. Necessary protective equipment and clothing should be worn. Repairs should always be done in accordance with OEM guidelines and regulations. All information is for the user's consideration, investigation and verification. The specific use, application and conditions of use are beyond the control of EMM International BV. It is the responsibility of the user to determine the suitability of the product for the user's specific application.