



# VMI® PRO 1000

REF. VAS MOD PRO 10

MADE IN  
FRANCE

## THE LUNGS OF THE BUILDING

### FILTRATION

- ePM1 - 55%
- ePM2.5 - 65%
- Filter clogging measurement

### ECM FAN LOW POWER CONSUMPTION

### DOUBLE-SKIN HOUSING ALU ZINC

- 25 mm insulation

### DIAM. 250 WITH PLENUM WITH GASKET SEAL



COMMUNICATING



## THE INTELLIGENCE FOR INDOOR AIR QUALITY

### AIR QUALITY SENSOR

- Enocean® wireless design sensor
- Technology: non-dispersive infrared sensor

### Measurements:

- Temperature (resolution: 0.2°C)
- Humidity (resolution: 1% RH)
- CO<sub>2</sub> (accuracy: +/- 50 ppm + 3% of the measurement)

### VENTILATION CONTROL ACCORDING TO CO<sub>2</sub> CONCENTRATION:

- Automatic adjustment of the flowrate over 5 speeds according to CO<sub>2</sub> concentration levels for demand-controlled ventilation and energy savings.



## EASY INSTALLATION & MAINTENANCE

### INSTALLATION

- Indoor or outdoor on floor or ceiling

### INTUITIVE SETTING THANKS TO THE VMI® LINK PRO APP

- Calculation of the flowrate by the intelligence based on the set number of persons and the set airflow rate per person.
- Configuration of Modbus RTU elements in a few clicks

### COMPATIBLE WITH MOST OF ALL ACCESSORIES AVAILABLE ON THE MARKET

### MEASUREMENT IN REAL TIME OF THE FILTER CLOGGING



### AN ASSISTANT

Which informs you:

- Operating state
- Ventilation speed indicator
- Filter clogging condition
- Preheating temperature setting

Which acts:

- Boost mode
- Holiday mode
- Preheating temperature



## COMPACT HOUSING IDEAL FOR RETROFIT

### INSTALLATIONS



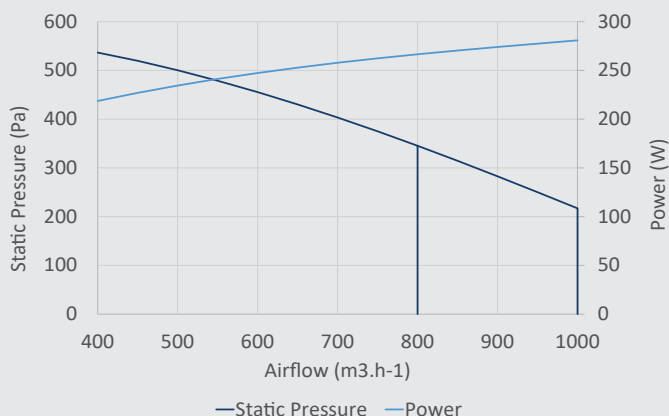
Indoor



Outdoor

### TECHNICAL CHARACTERISTICS

- Minimum airflow: 200 m³/h
- Maximum airflow: • 800 m³/h (VMI® PRO)  
• 1000 m³/h (BMS)
- Power supply: single phase 230 V
- Maximum fan power: 270 W
- Maximum integrated electrical heating power: 1800 W



### DIMENSIONS

- Weight : 35 kg

