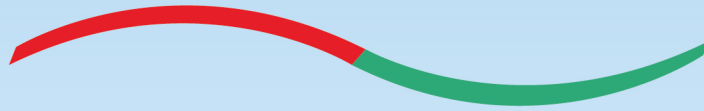


# EcoVolt

INNOVATION IN ENERGY



EcoVolt  
INNOVATION IN ENERGY

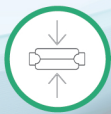
**EVX**  
VENTILATION



# EVX

V E N T I L A T I O N

## 01 HIGH PERFORMANCE



### Low profile

Compact equipment, which minimises space requirements.

### Less pressure drop, higher airflow rate

Aerodynamic design.  
Higher airflow with fewer losses.  
Greater energy efficiency.



### Lower consumption = Greater energy efficiency

The MEVX units ensure minimum energy consumption thanks to the low-consumption technology of its fans.



### Certifications

Certified to the highest quality standards.





## 02 HIGH FEATURES



### Auto balanced

Maintains the available pressure constantly.

### Constant pressure

Constant pressure ventilation technology, direct current centrifugal fan & forward inclined blades. This technology ensures constant flow, acoustic comfort, reduced electrical consumption & minimal & simple maintenance.

### Custom regulation

Custom regulation through built-in potentiometer.

## 03 DESIGN AND INNOVATION



### Adaptable / connections

Both rigid & semi-rigid ducting can be connected directly to the unit.

### Multiposition units

It is possible to wall, ceiling or floor mount the M EVX unit.



### Ultra quiet

A high performance unit that ensures constant airflows with the least noise, ensuring acoustic comfort.



## 04 VERSATILITY



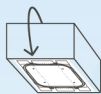
### Orientable connection

Maximum installation versatility with 360° adjustable connections



### Easy & fast installation

Thanks to the installation template included in the packaging



### Built-in shock absorbers

Silencer blocks to provide anti-vibration & noise cancellation through the fixings.

## 05 SUSTAINABILITY

### Sustainability

Construction in expanded polypropylene & galvanized steel, which can be recycled, reducing resource consumption & the degradation of the planet. Recyclable outlets.



**99,9% recyclable**

### Low carbon footprint

Reduced greenhouse gas emissions, a key step in managing the impact of climate change.



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INNOVATION IN ENERGY

*Eco-friendly ventilation systems & efficient air treatment.*

EcoVolt  
INNOVATION IN ENERGY

EVX  
VENTILATION

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