

Your partner to turn  
biowaste into  
resources.

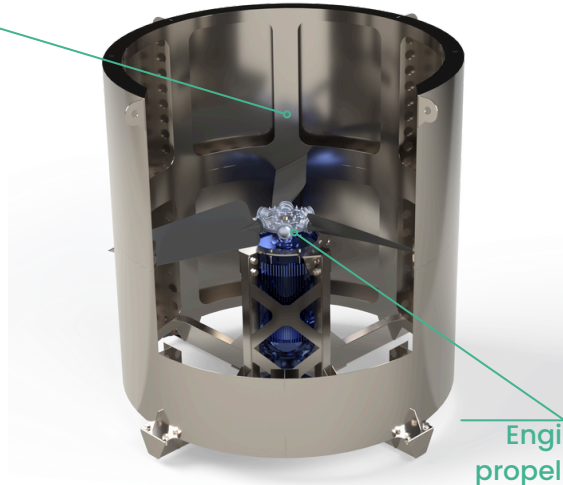
## HelixAir

The high-performance air renewal solution for industrial environments

*A wide range of air flow rates, adapted to all types of building : from 30,000 to 400,000 m³/h*

HelixAir is **an air renewal system designed for industrial buildings facing odor disturbances**. It extracts stale air and replaces it with fresh air. Equipped with a centralised control screen, it provides intelligent, efficient regulation of air flow. Our solution is entirely designed and manufactured in France.

Shell



Engine &  
propeller unit



### Technical information



#### Design

- 1 C5M tropicalised motor
- 1 high-efficiency propeller
- 1 stainless steel shroud with integrated silencer
- 1 intelligent control system

#### Options

- Anemometer-Vane
- Remote control

#### Performance

- Suitable for very difficult atmospheres
- A wide range of flow rates : from 30,000 to 400,000 m³/h

### Our +



- **Optimized electricity consumption** according to the weather, thanks to sensors that transmit information on wind speed and direction to the control panel in real time
- **Remote-access control screen**
- **No consumables**
- **Very low maintenance costs** : visit and greasing once a year

## Contact

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