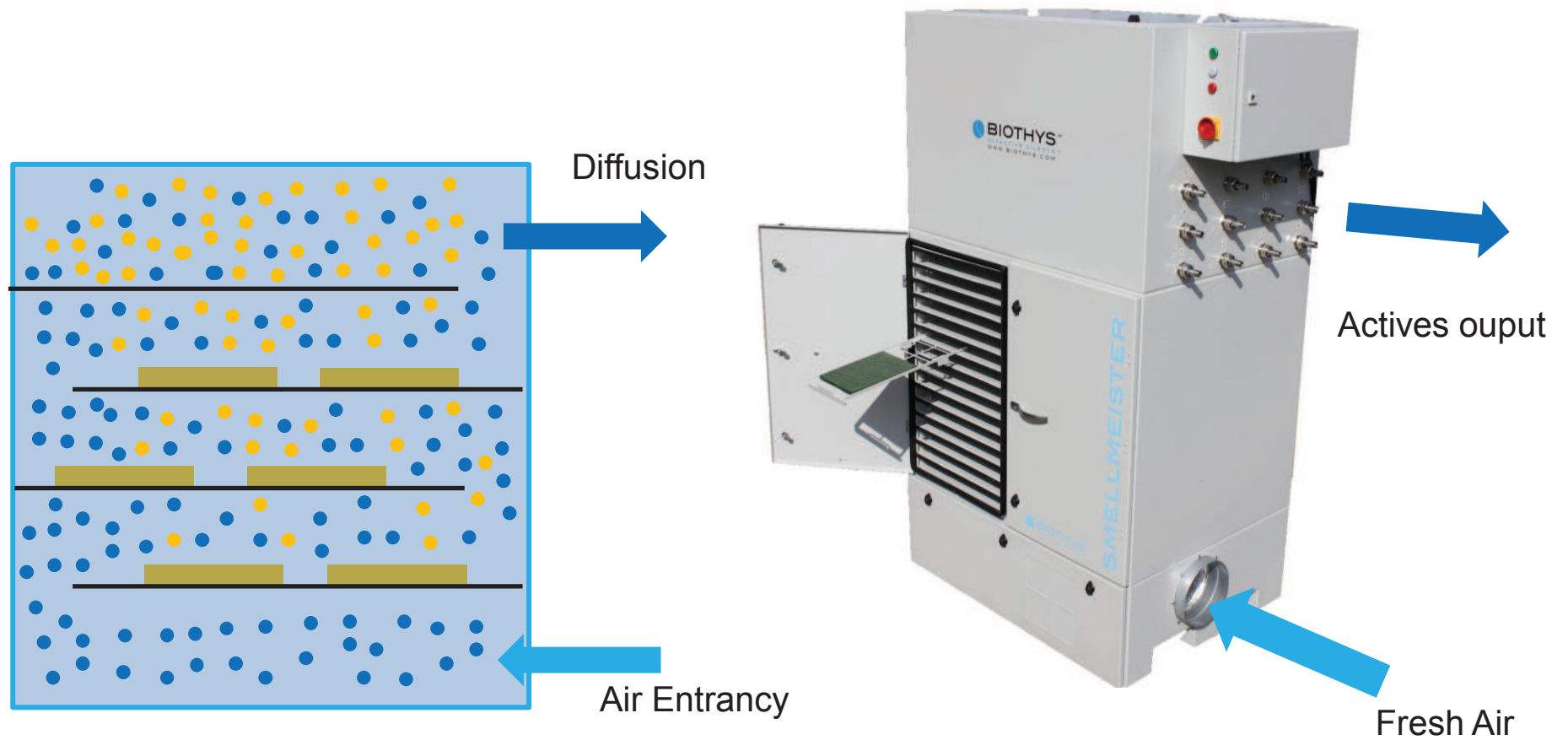


Technologie: how the system Smellmeister® works?



Advantages of Smellmeister® technologies



Great efficiency

- Direct Gas – Gas treatment
- Fonctionnement continu (24h/jour, 365 jours/an) ou séquencé
- Constant and homogenous contact between the neutralizing molecules and polluted air.
- Processing capacity of 1500m³ / h up to 300.000m³ / h



Excellent environmental compatibility:

- No water consumption
- micro-scale diffusion



Very easy to implement

Renewal of consumables in the same place (saving time)



Economy:

- low investment costs
- reduced operating costs
- low maintenance cost

Smellmeister® Truck

Description

- It contains one or two compressors depending on model and neutralises odors through a network of multiple flexible ducts or ramp rigid distribution (depending on the configuration of the truck to be processed).
- It can hold up to 8 cassettes **Gelactiv®**



Recommendations for use :

- Trash Compactors
- Dump garbage collection (for household waste and other organic waste)

- ✓ Easy to implement
- ✓ High capacity
- ✓ High profitability

Processing capacity to
5.000m³/h

Smellmeister® 80G

Description

- It is equipped with a fan and neutralises odors through a network of flexible ducts with micro holes.
- It may be provided with a clock and a sequencer distribution
- It can hold up to 8 cassettes **Gelactiv®** et/ou **Gel-O-Dor®**



Recommendations for use :

- Small spaces such as offices, local bins, toilets, changing rooms and hoods

- ✓ Easy to implement
- ✓ High capacity
- ✓ High profitability

Processing capacity to
5.000m³/h

Smellmeister® G18

Description

- Electrical ventilation system which allows the release of inhibitory agents for the odors' treatment.
- Can contain up to 18 plates **Gelactiv®** and/or **Gel-O-Dor®**
- It can be equipped with micro-perforated tubes, and / or sprinkler heads, and / or **Smellmeister® Turbo**
- A programmer can enable the sequencing of the dissemination of assets.
- A timer schedules ranges.



Processing capacity to
5.000m³/h

Recommendations for use :

- Large industrial buildings
- Sewage Treatment Plant
- Industries
- malls

- ✓ **Easy to implement**
- ✓ **High capacity**
- ✓ **High profitability**

Smellmeister® G36

Description

- Electrical ventilation system which allows the release of inhibitory agents for the odors' treatment.
- Can contain up to 36 plates **Gelactiv®** and/or **Gel-O-Dor®**
- It may be equipped with ducts microperforated and / or sprinkler heads, and / or **Smellmeister® Turbo**
- A programmer can enable the sequencing of the dissemination of assets.
- A timer schedules ranges.



Recommendations for use :

- Large industrial buildings
- Malls
- Water Waste Treatment Plant
- Central storage and sorting of waste

- ✓ **Easy to implement**
- ✓ **High capacity**
- ✓ **High profitability**

Processing capacity to
20.000m³/h

Smellmeister® G60

Description

- Electric ventilation system for the release of inhibitory agents for the odors' treatment of
- Can hold up to 60 plates **Gelactiv®** and/or **Gel-O-Dor®**
- It can be equipped with micro-perforated pipes, and / or sprinkler heads, and / or **Smellmeister® Turbo**
- A programmer can enable the sequencing of the dissemination of assets.
- A timer schedules the operating range.



Recommendations for use

- Very large industrial building
- Process chimneys with large air flow



Easy installation



Very high efficiency



High profitability

Processing capacity to
85.000m³/h

Smellmeister® G180

Description

- Electric ventilation system for the release of inhibitory agents for the odors' treatment of
- Can hold up to 180 plates **Gelactiv®** and/or **Gel-O-Dor®**
- It can be equipped with micro-perforated pipes, and / or sprinkler heads, and / or **Smellmeister® Turbo**
- A programmer can enable the sequencing of the dissemination of assets.
- A timer schedules the operating range.



Recommendations for use

- Very large industrial building
- Process chimneys with large air flow



Easy installation



Very high efficiency



High profitability

Processing capacity to
250.000m³/h