

Complies with
NF X 15-211



MINIPURE

Recirculating hood, adsorption on an activated carbon filter

Dual protection

Operator and environment

Fully automatic

ECM regulation and LED lighting

Small footprint

800 mm overall

Ultra-Cleanliness Solutions

Protect the product · Protect the operator · Protect the environment

 French manufacturer since 1968 · adslaminaire.com

PURPOSE

The **MINIPURE** recirculating fume cupboard protects **the operator** and **the immediate surroundings** from volatile, harmful or malodorous products, by means of vertical extraction through **activated carbon**.

Fully automatic and fitted with LED lighting, it suits any laboratory layout.

KEY FEATURES

- Automatic ECM regulation
- Airflow velocity display
- Fully open front
- Transparent work chamber
- Stainless steel work surface
- LED lighting
- Ergonomics — side view and inclined front
- Adsorption on activated carbon



APPLICATIONS

- Chemistry laboratories
- Medical analysis
- Pharmaceutical
- Food industry
- Education
- Research

Tested by an independent laboratory

The MINIPURE is tested by an independent laboratory, which means its performance is verified by a third party.

■ OPERATING PRINCIPLE

The loaded air is drawn **vertically** through an **activated carbon** filter, which adsorbs the gases and vapours. The cleaned air is then returned to the room.

Recirculation is total: no connection to outside is required, no exhaust ductwork, no wall penetration, no make-up air.

ECM regulation compensates for filter loading and keeps the airflow constant.

■ THE THREE PROTECTIONS

● Protection of the environment

Adsorption on activated carbon

● Protection of the operator

Vertical extraction

■ DESIGN DETAILS

The same format as the MINISPACE

At 800 mm overall and 510 mm deep, the MINIPURE shares the footprint of the MINISPACE. The two units can sit side by side on the same bench.

The limit of activated carbon

Carbon adsorbs, it does not destroy: its capacity is finite. Saturation therefore has to be monitored and the filter replaced before breakthrough.

AVAILABLE OPTIONS

Stand

Specific activated carbon

Pre-filters

Power socket

Spill tray

DIMENSIONS AND SPECIFICATIONS

Dimensions (mm)	MINIPURE
	internal / overall
Width	780 / 800
Height	650 / 935 — on stand: 1 766
Depth	500 / 510
Weight	50 kg
Filtration	Activated carbon — adsorption
Regulation	Automatic ECM, constant airflow

Source: ADS Laminaire general catalogue 2025-2026.

Catalogue 2025-2026 — Not a contractual document. We reserve the right to modify the specifications of our products without notice.

DOCUMENTS SUPPLIED ON DELIVERY

- Certificate of conformity
- Warranty certificate
- User manual in English

Commissioning and maintenance are carried out by ADS Laminaire, the manufacturer, throughout France and Europe.

OUR COMMITMENT

Engineering, manufacturing, test laboratory and after-sales service, all under one roof at our Aulnay-sous-Bois site.

A company certified **ISO 9001:2015** since 2008 and awarded the **NF 095** label since 1997. The first French company to specialise in laminar flow, since 1968.