

SEAT VENTILATION SOLUTION

A NEW WIND FOR A SAFE AND HEALTHY VENTILATION SYSTEM



Anti-corrosion solutions
for industry and laboratories.

ANTI-CORROSION FANS

FOR VAPOURS, CORROSIVE GAS
AND TOXIC EXTRACTIONS

SEAT Ventilation is the leader of anti-corrosion fans.

Our company responds to the challenges of its clients of all sizes and in all sectors, from big multinational companies to medium-sized companies or small installers, resellers, manufacturers of laboratory furniture or end users.

The success of our company is based on the daily implementation, in our actions and decisions of four fundamental values:

Technicality

To support all our customers needs and requests with our team of engineers.

Reactivity

To establish and maintain a close relationship with each of our customers, to excel in our quality of service and to respond quickly to requests.

Competitiveness

To optimize and accelerate our processes by reducing costs, with manufacturing of French origin without ever losing sight of our customer's quality requirements.

Innovation

To continuously improve our products and develop new ones to better serve the needs of our customers.



SOLUTION FOR INDUSTRIES

Wide variety of anti-corrosive fans perfectly suited for the extraction of corrosive or toxic fumes, gases and vapors.



SOLUTION FOR LABORATORIES

Complete air extraction control systems and regulatory solutions for laboratory fume cupboards to ensure user safety.



LEADER
in anti-corrosion
fans



Export in
+ 80 COUNTRIES



Business
EXPERTISE



SUPPORT
& training



Made in
FRANCE



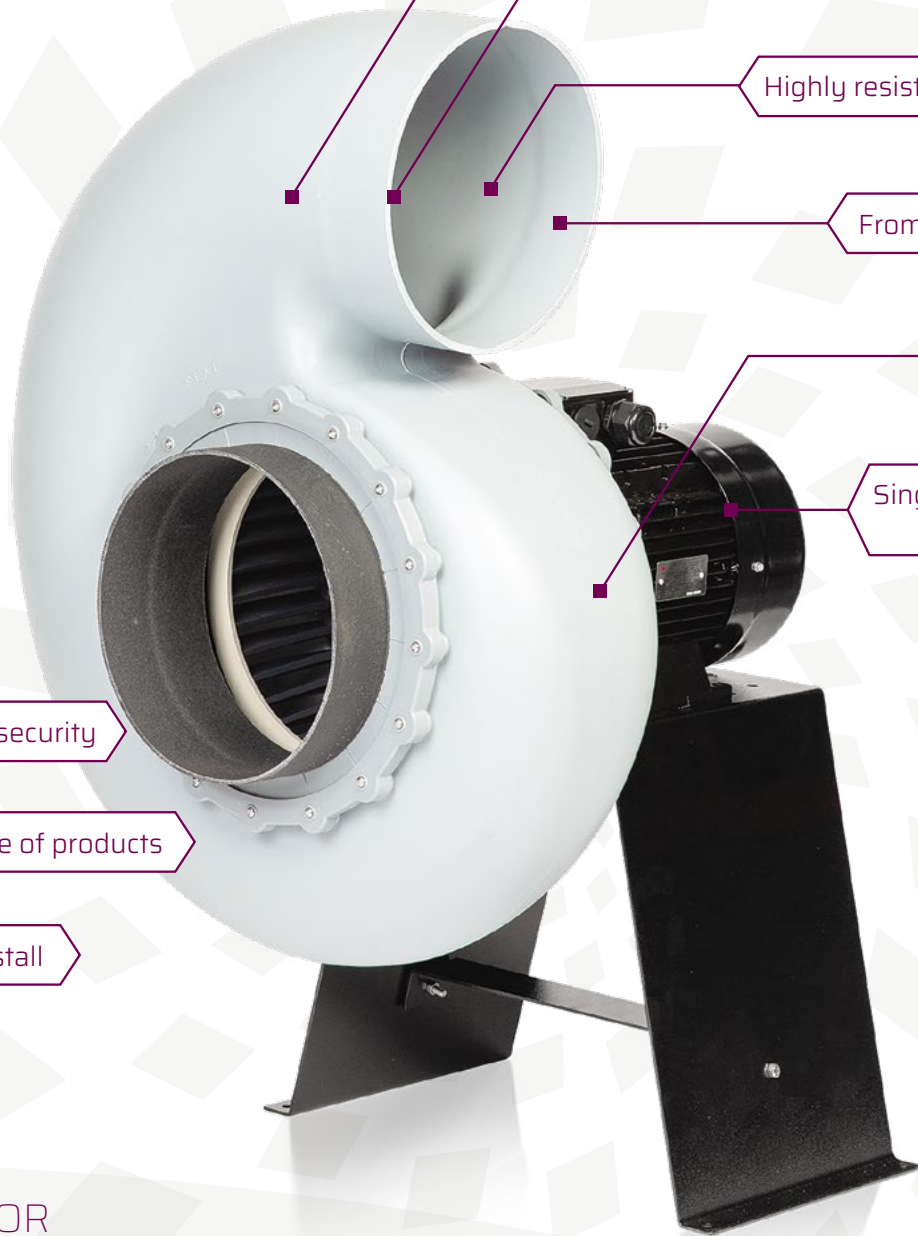
+ 500 CLIENTS
trust us



ENERGY
saving

HIGH QUALITY PRODUCTS

Constructed with polypropylene, SEAT Ventilation fans are ideally suited for corrosive or toxic work environments.



Anti-UV & recyclable

High corrosion resistance

Highly resistant polypropylene

From 25 to 15 000 m³/h

T° Max 60°C

Single-phase or three-phase motors

Increased security

Wide range of products

Easy to install

Our fans are certified by AMCA



IDEAL FOR



Chemical industries and petrochemical plants



Pharmaceutical industries



Water treatment sites



Surface treatment and Agri-food industry



Swimming pools



Hospitals and Universities

A COMPLETE RANGE



ADVANTAGES

The technical data of our range of fans are already available for the BIM platform.

SEAT SERIES

Finds its application in laboratories and most industrial extractions. Simple to install, compact, it has outstanding flow/pressure ratios.



SEAT 15

Air flow rate:
50-700 m³/h



SEAT 20

Air flow rate:
200-1600 m³/h



SEAT 25

Air flow rate:
500-3000 m³/h



SEAT 30

Air flow rate:
700-4500 m³/h



SEAT 35

Air flow rate:
1800-9000 m³/h



SEAT 50

Air flow rate:
5000-15000 m³/h

STORM SERIES

High pressure fans for applications such as storage cabinets, washing towers, sensors, storage boxes, filter box and fume capture arms.



STORM 10

Air flow rate:
25-200 m³/h



STORM 12

Air flow rate:
50-500 m³/h



STORM 14

Air flow rate:
400-1000 m³/h



STORM 16

Air flow rate:
500-1800 m³/h



Products marked with this logo are available in ATEX Zone 2 version

JET SERIES

Incorporates the in-line assembly method. The engine is enclosed in the passenger compartment and protected from corrosive flow and weathering. With vertical rejection, this fan is usually mounted on the roof.



JET 20

Air flow rate:
400-1600 m³/h



JET 25

Air flow rate:
500-3500 m³/h



JET 30

Air flow rate:
900-3500 m³/h



Finding the right product for your project is even easier, thanks to our online selection software!

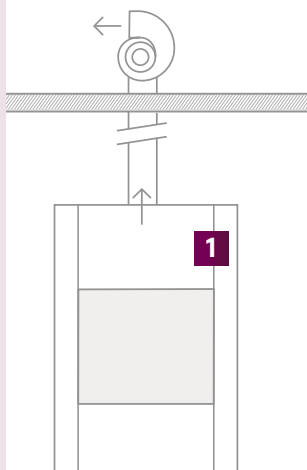
www.seat-selection.com

SOLUTION FOR LABORATORY AIR EXTRACTION

L.SOLUTION

L.solution, is a unique and scalable concept for the management and security of your laboratories. Our control and regulation solutions for fume cupboards stand out with their autonomous operating mode, their simplicity of installation and their ease of use.

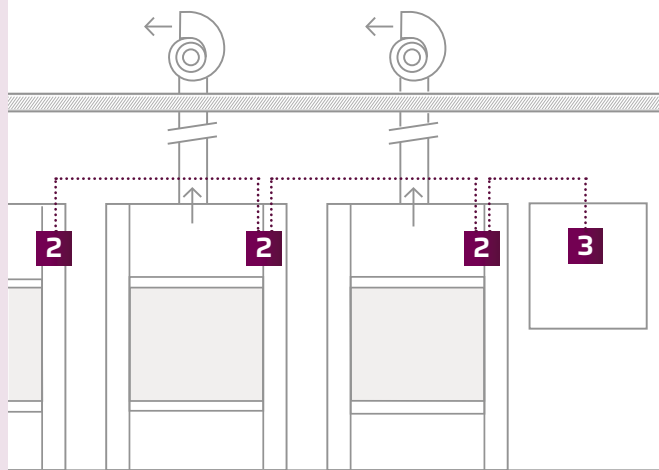
L.SOLUTION DEDICATED



1

CONTROLLER
FOR SPEED FUME
CUPBOARD FIXED
OR VARIABLE AIR
SUPPLY

L.SOLUTION COMMUNICATING



2

CONTROL e-SEAT
CONTROLS THE
AIR FLOW ON EACH
FUME CUPBOARD
It also communi-
cates informations
to a control tower,
Captur e-Seat



3

CAPTUR e-SEAT
LABORATORIES
CENTRAL SECURITY
TERMINAL



CONTROLLER
FOR STORAGE
CABINETS



L.COM e-SEAT
TO CONTROL
UP TO 3 HOODS
OR EXTRACTION
ARMS

A WORLDWIDE PRESENCE



Subsidiary in North America

Head Office

Subsidiary in Europe



Distributes in more than **80 COUNTRIES**



3 SITES

Present on all continents, we currently generate our turnover in 80 countries.

THEY TRUST US



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