

AIRSTAHL

BUILT TO NEVER STOP

Distributor programme 2026

For compressed-air professionals

Built to Never Stop. Made to endure.

Five compressor series from 4 to 132 kW, parts in stock in France and a direct contact for compressed-air professionals.



Screw and piston, 4 to 132 kW



Stock in France



Parts for 15 years

Steel, not promises.

A workshop compressor doesn't live in a catalogue. It lives in sanding dust, in the heat of a paint booth, in the cold of a shed in January.

It starts in the morning with the workshop and stops in the evening with it. It feeds spray guns, impact wrenches, sanders and blow guns without asking for attention. That is the life the AIRSTAHL range was built for.

Our name says it: Air, and Stahl, German for steel. Sheet-steel enclosures, screw air-ends built to run continuously, permanent magnet motors coupled directly, with no belt to tension or replace. A controller constantly monitors pressure, temperature and running hours, and stops the machine before a fault becomes a breakdown.

Every compressor is checked and tested before shipping. It comes with its manual and controller interface, and we keep its parts for 15 years, in stock in France. A robust machine is a machine you can still repair in ten years' time.

Built to Never Stop. Not a slogan: a specification.

2 yrs

warranty on every compressor

15 yrs

spare parts availability

24 h

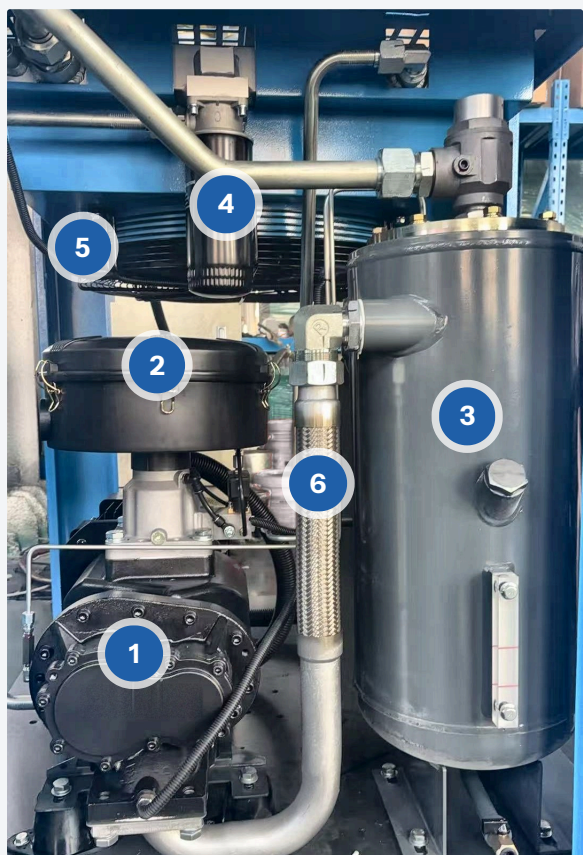
delivery in the Paris region, from stock

17 models

from 4 to 132 kW, screw and piston

Under the panels

Open an AIRSTAHL screw compressor: no exotic parts, no black box. Industrial components behind large doors, that any technician knows how to service.



1 Screw air-end

Two helical rotors compress the air continuously, smoothly and with no pistons to wear out. The technology of compressors that run all day.

2 Air filter

Protects the air-end from workshop dust. Its clip-on cover opens by hand: a change takes minutes.

3 Air-oil separator

The tank separates oil from air before the outlet: 3 to 5 ppm of oil at most in the compressed air.

4 Oil filter

A spin-on cartridge that traps impurities in the oil. Replaced at every service, together with the oil.

5 Cooler and fan

Air leaves at no more than 15 °C above ambient temperature, and the oil stays at working temperature.

6 Braided hoses and rigid pipes

Air and oil circuits run through metal-braided hoses and rigid pipes that stand up to heat and vibration.



Permanent magnet motor, direct drive

The motor is coupled directly to the air-end. No belt to slip or snap, fewer losses, less maintenance. Insulation class F, 380 V three-phase supply, variable-frequency start: no harsh current surge on your installation at every start.

A controller on watch

Control screen: pressure, temperature, running hours. First service reminder at 500 hours, then every 1,500 hours. The machine stops by itself if anything goes wrong.

Screw compressors

For continuous air: body shops, painting, joinery, truck workshops, production. A screw compressor is built to run for hours without flagging, with steady flow and contained noise.



K SERIES

4-in-1 compressors

One machine to set down and connect: compressor, air receiver, refrigerated dryer and filtration on the same frame. Air comes out dry and clean, ready for painting and tools. Pressure of your choice: 8, 10 or 13 bar.

Model	Power	Pressure	Flow ISO 1217	Receiver	Dimensions (mm)	Weight
K 75	7.5 kW	8, 10 or 13 bar, your choice	1.1 m³/min at 8 bar	420 L	1650 × 850 × 1200	310 kg
K 110	11 kW	8, 10 or 13 bar, your choice	1.7 m³/min at 8 bar	340 L	1800 × 730 × 1530	400 kg
K 150	15 kW	8, 10 or 13 bar, your choice	2.2 m³/min at 8 bar	340 L	1800 × 730 × 1530	400 kg



S SERIES

Screw compressors

The screw compressor on its own, to replace a machine, reinforce an existing network or build your installation with our receivers and dryers. From 5.5 to 132 kW, at 8, 10 or 13 bar depending on the model.

Model	Power	Pressure	Flow ISO 1217	Receiver	Dimensions (mm)	Weight
S 55	5.5 kW	8 bar	0.6 m³/min at 8 bar	none	750 × 550 × 750	98 kg
S 75	7.5 kW	8, 10 or 13 bar, your choice	1.1 m³/min at 8 bar	none	850 × 650 × 800	130 kg
S 110	11 kW	8, 10 or 13 bar, your choice	1.7 m³/min at 8 bar	none	1050 × 700 × 1000	210 kg
S 150	15 kW	8, 10 or 13 bar, your choice	2.2 m³/min at 8 bar	none	1050 × 700 × 1000	220 kg
S 220 PM	22 kW	10 bar	3.2 m³/min at 10 bar	none	1100 × 850 × 1000	310 kg

High pressure, mobility, piston

Machines for specific jobs: laser cutting at 16 bar, air that moves with the job, and the piston compressor for intermittent use.



L SERIES

16 bar laser cutting compressors

Up to 16 bar, with high-pressure receiver, refrigerated dryer and precision filtration built in: the clean, dry air laser cutting needs, with no extra installation.

Model	Power	Pressure	Flow ISO 1217	Receiver	Dimensions (mm)	Weight
L 110	11 kW	8 to 16 bar	0.8 m³/min	340 L, 16 bar	1750 × 700 × 1610	480 kg
L 150	15 kW	8 to 16 bar	1.3 m³/min	500 L, 16 bar	1800 × 800 × 1710	690 kg
L 220	22 kW	8 to 16 bar	1.8 m³/min	500 L, 16 bar	1900 × 900 × 1710	750 kg



M SERIES

Mobile screw compressors

Mounted on a receiver and wheels, ready to connect. For a workshop that changes layout, a fleet of machines or air needed in several places.

Model	Power	Pressure	Flow ISO 1217	Receiver	Dimensions (mm)	Weight
M 75	7.5 kW	10 bar	1.0 m³/min at 10 bar	180 L tank	1350 × 500 × 1150	240 kg
M 220	22 kW	12.5 bar	2.0 m³/min at 12.5 bar	Twin tank, 180 L in total	1500 × 700 × 1200	680 kg



E SERIES

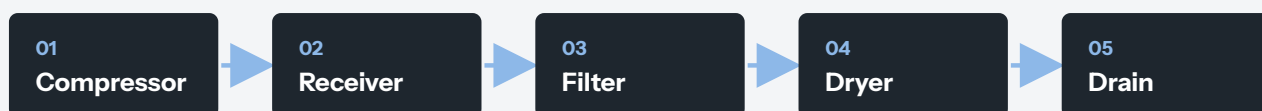
Tank-mounted piston compressors

The piston compressor on its receiver, ready to connect. Few parts and simple maintenance, for garages and workshops that use air intermittently: inflation, tightening, blowing. Up to 12.5 bar in the two-stage version.

Model	Power	Pressure	Flow ISO 1217	Receiver	Dimensions (mm)	Weight
E 40	4 kW	on request	on request	100 L	on request	on request
E 75	7.5 kW	8 or 12.5 bar, your choice	0.9 m³/min	180 L	1470 × 540 × 1000	190 kg
E 75 HP	7.5 kW	12.5 bar	1.05 m³/min	300 L	1600 × 580 × 1200	330 kg
E 110	11 kW	8 bar	1.6 m³/min	320 L	1700 × 640 × 1200	430 kg

A complete installation, not just a machine

A compressor gives its best in a well-built network. We supply everything between the machine and your tools, sized for it.



Compressor

Produces air at the required pressure.

Receiver

Stores air, absorbs consumption peaks and reduces starts.

Filter

Traps particles and droplets before the dryer.

Dryer

Cools the air to remove water: no rust in the network, no paint defects.

Drain

Automatically removes condensed water from the receiver and filters.

Accessories and parts



Refrigerated dryers

One dryer per compressor size, from 7.5 to 22 kW.



Painted steel receivers

The economical choice when a dryer is installed before the receiver.



Galvanised receivers

Hot-dip galvanised inside and out: for wet air and sheltered outdoor use.



Fine filters

Air filtration close to the workstations.



Automatic drains

No more forgotten draining: the water goes by itself.



Service kits

Air filter, oil filter and separator: the right reference for your model.

Made to endure. Ready to resell.

You know compressed air: you can tell a well-built machine. AIRSTAHL gives you five series from 4 to 132 kW, parts in stock in France and a direct contact. Your teams install and you keep the customer relationship; we stay on hand for technical support.

Optional: the AIRSTAHL installation package

- Positioning of the machine at your customer's site
- Connection to the compressed air network
- Commissioning, pressure setting and checks
- Handover and walkthrough for the user
- Maintenance plan explained: 500 hours, then every 1,500 hours

Optional, for jobs you can't take on, anywhere in France. Single fixed price shared with your terms; electrical connection by a qualified electrician.

Why distribute AIRSTAHL

01

A complete brand and range

17 models from 4 to 132 kW, screw and piston, with dryers, receivers, filters and parts. A consistent brand, documented in five languages.

02

Close collaboration with the factory

We work directly with the factory that builds our machines, with no middlemen: quick answers to technical questions, and a dedicated dealer price with volume discounts, shared once your account is open.

03

Stock and parts in France

Warehouse near Paris, 24-hour delivery in the Paris region from stock, parts available for 15 years, 2 years warranty.

04

Designed for installers

Standard industrial components, access through large doors, documentation in five languages, datasheets and brochures, and an online dealer area.

Let's work together.

01

Account opening

Send your company registration and bank details: we approve your dealer account and share your terms.

02

You sell

You quote your customer, with our documentation and help with sizing.

03

We deliver

Delivery to your customer from our European stock. Lead time and cost on simple request.

04

You install

Your teams install and commission the machine, with our technical support. If needed, we install for you at a fixed price, anywhere in France.

05

Service and after-sales

Parts in stock, warranty handled with us. Outside France, our dealer network installs and services locally, with our technical backing.



Dealer
programme



Dealer area



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Photos for illustration only. Specifications subject to change without notice; up-to-date datasheets are on the website.