



Silent oil free compressor LMO 6-126 8 bar 1 HP / 0.75 kW 88 l/min 6 l

36578



Product details

EAN	8712418415889
Manufacturer	Airpress Polska Sp. z o.o.
Weight (kg)	20 kg
Length (mm)	397 mm (3.97 dm)
Width (mm)	415 mm (4.15 dm)
Height (mm)	357 mm (3.57 dm)
SKU	36578
Drive	Direct driven 1:1
Start	Direct
Cylinder number	2
Number of stages	1
Pump speed (rpm)	1450
Air receiver	Yes
Galvanized tank	No
Workload (labor/rest %)	20/80
Minimum working pressure (bar)	6 bar
Noise level at 4 m (dB(A))	58
Noise level at 7 m (dB(A))	53
Sound volume reduction	Yes
Oilfree	Yes
After cooler	No
Intercooler	No
Wheels	No
Filter with pressure reducer	No
Motor power (hp / kW)	1 HP / 0.75 kW
Capacity air receiver (L)	6

Maximum pressure (bar)	8
Intake capacity (l/min)	126 L/min (2.1 L/s)
Free air delivery (l/min)	88 L/min (1.467 L/s)
Noise level at 0 m dB(A)	78
Voltage (V)	230 V / 50 Hz / 1 Ph

Description

Are you looking for a small and convenient compressor for simple work at home, garage or mobile service?

Your new compressor should be easy to store and transport - so that you can take it with you wherever you plan to use compressed air?

Or maybe you are looking for the perfect modeling compressor to work with an airbrush?

If you care about comfort of work and cheap operation, but at the same time you need solid device with good technical parameters, we have the perfect model for you.

LMO 6-126 oil-free mini compressor is the latest proposition in the offer Airpress piston compressors - this is the one that will fully meet all your needs!





Economical solution with increased efficiency

The LMO 6-126 compressor is an extremely compact portable model, equipped with an efficient 1 HP induction motor, a two-piston compressor block and an air tank with a capacity of 6 liters .

Such a combination ensures low energy consumption and minimum operating costs, and at the same time greater durability and functionality of the compressor.





LMO 6-126 is an 8-bar compressor with an effective capacity of 88 l/min (126 l/min at the inlet). However, what sets it apart from the competition is its well-thought-out and refined design.

The compressor is better adapted to slightly more intensive work, and the oil-free piston block provides clean compressed air, necessary in many applications (e.g. blowing electronics, some work installation, painting and varnishing using an airbrush).

Two-piston compressor block with reduced rotational speed (only 1450 RPM) increases the efficiency of the compressor and its resistance to overloads. The use of direct drive further improves the energy efficiency of the device.

Quiet portable compressor for hobbyists and mobile service technicians

The design of the LMO 6-126 model ensures not only better technical parameters, but also high comfort of work.

The use of an induction motor and reduced rotational speed significantly reduce the noise intensity emitted by the compressor, which is only 78 dB(A).

The operation of the device is additionally silenced by a specially designed piston block housing, which at the same time ensures adequate ventilation and proper flow of cooling air.



A comfortable and durable transport handle ensures full mobility of the device, which can be easily taken with you wherever you need a solid and maximally functional source of compressed air!

The model is powered by 230V, so it does not cause any difficulties in use in any place with access to a standard electrical socket.

Thanks to its small size and weighing 20 kg you can easily hide the compressor in the smallest garage, utility room or even in a standard cabinet.

The LMO 6-126 model will not take up much space in the trunk, so you can easily take it with you wherever you want!

A full range of possibilities

Thanks to all its functionalities, you can use the new model as:

a solid and low-maintenance home compressor - for pumping, blowing and other simple activities with compressed air;

efficient and practical modeling compressor - e.g. for airbrush painting;
safe compressor for blowing sensitive surfaces, devices and electronics;
fully professional supplementary equipment for installation, service and vulcanization works - an ideal solution for mobile services of various industries and specializations;
reliable compressor for upholstery, construction or renovation work - e.g. to power a stapler, nail gun or pneumatic nailer, as well as drills or screwdrivers with a pneumatic drive.
Use its capabilities according to your needs - everything is in your hands!

