



# Screw Compressor APS 7 Basic G2 Combi 10 bar 7.5 hp/5.5 kW 780 l/min 200 l

362907



## Product details

SKU	362907
EAN	8712418399998
Weight (kg)	185 kg
Length (mm)	1,430 mm (1.43 m)
Width (mm)	600 mm (6 dm)
Height (mm)	1,260 mm (1.26 m)
Drive	V-belt driven
Start	Y-Δ
Motor Type	AC
Motor efficiency class	IE3
Air-end	C43
Stages	1
Control panel	ON/OFF
Air receiver	Yes
Capacity air receiver (l)	200
Galvanized tank	No
Dryer	No
Workload (labor/rest %)	100/0
Minimum working pressure (bar)	8 bar
Noise level dB(A) (0 m)	66
Noise level dB(A) (4 m)	46
Main air connection (")	3/4
Oilfree	No
Oil capacity (l)	3.20
Plug type	EU
Autoregulation of idling	Yes

Manufacturer	Airpress Polska Sp. z o.o.
Motor power (hp / kW)	7.5 HP / 5.5 kW
Free air delivery (l/min)	780 L/m (13 L/s)
Free air delivery (m <sup>3</sup> /h)	41.4 m <sup>3</sup> /h (11.5 dm <sup>3</sup> /s)
Voltage (V)	400 V / 50 Hz / 3 Ph
Maximum pressure (bar)	10
Variable speed (IVR)	No

## Description

APS 7 Basic G2 Combi screw compressor 10 bar 7.5 HP/5.5 kW 690 l/min 200 l

APS 7 Basic G2 Combi is an efficient screw compressor integrated with a 200 liter tank, designed for medium and large workshops and production plants. It offers a capacity of 690 l/min at a maximum pressure of 10 bar, ensuring reliability and efficiency in everyday industrial applications.

Advanced design of the APS Basic Combi series

The APS 7 Basic G2 Combi compressor is characterized by solid workmanship, energy-saving solutions and precise construction. The integrated 200 l tank allows for pressure stabilization and provides an air reserve during intensive work cycles. The screw module has been optimized for efficiency and durability, which minimizes energy loss and reduces operating costs. Thanks to the low noise level of 66 dB(A), the device can be installed near workstations, ensuring comfortable conditions of use.

Belt drive: Stable and efficient power transmission ensures operational reliability and long service life of the device.

IE3 motor: The energy-saving IE3 motor reduces energy consumption by up to 15%, optimizing operating costs.

200 l tank: The capacious tank allows you to stabilize the pressure and store air to power pneumatic tools and devices.

Cooling system: Efficient air and oil coolers with independent fans maintain stable operating temperatures even during intensive cycles.

Intuitive ON/OFF control panel: Allows you to easily manage the device and quickly turn the compressor on and off.

Efficiency and air quality

APS 7 Basic G2 Combi supplies air with a capacity of 690 l/min, which allows it to power advanced pneumatic tools and industrial equipment. The screw module ensures stability and high air quality, eliminating the risk of disruptions in the operation of pneumatic installations.

Technical specifications:

Operating pressure range: up to 10 bar

Engine power: 7.5 HP / 5.5 kW

Air flow: 690 l/min

Tank capacity: 200 l

Versatility and efficiency

APS 7 Basic G2 Combi is a device designed for intensive industrial and workshop applications. Its compact design allows installation in places with limited space, and the low noise level allows work near workstations. Thanks to efficient and energy-saving solutions, the device guarantees minimal operating costs and high work efficiency.

### Investment in reliability

When you choose APS 7 Basic G2 Combi, you choose durability, efficiency and the highest quality of workmanship. It is a reliable solution for users who require high performance and stability in everyday industrial applications, and at the same time want to reduce operational costs.



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