



# FINI ENERGY6 OILLESS COAXIAL COMPRESSOR 1.5Hp

**Product price:**

**164,25 € tax excluded**

## **Product description:**

### FINI COMPRESSOR ENERGY6

FINI ENERGY6 is a compressor with a capacity of 6 l delivers a maximum pressure of 8 bar by means of an OL195B pump with a power of 1,1KW.

This range of FINI compressors have been designed and developed for the specific needs of the most demanding hobbyists. The compressor is equipped with an oilless pumping unit with an extremely quiet, maintenance-free and environmentally friendly low-speed motor, protected by a solid steel frame for easy handling.

The silenced compressor is designed for the most demanding hobbyists.

The Fini silenced compressor is easily transportable thanks to its compact and lightweight size, allowing you to use the FINI ENERGY6 as an emergency compressor.

Fini ENERGY6 are very quiet piston compressors designed and developed for all household jobs, hobbyist garage applications and craftsmen. With attention to every smallest detail, they are suitable for all applications that require low noise emissions.

The combination of high quality materials and the utmost accuracy in the assembly of the FINI ENERGY6 1,1KW ensure, excellent performance and long life.

## TECHNICAL FEATURES OF COMPRESSOR FINI ENERGY6

Voltage:230V

Frequency: 50Hz

Pump: OL195B

Capacity cylinder: 6 l

RPM: 3400 RPM



Power: 1,1KW - 1.5 HP  
Air output: 180 Lt/min - 6.4 cfm  
Pressure: 8 bar - 116 psi  
Length: 355 mm  
Width: 315 mm  
Height: 350 mm  
Weight: 11 Kg

If you are looking for another product then you can see on our catalog other compressors FINI or other specialized brand.

Images and technical data are not binding and may be subject to revisions by the manufacturer.

**Product features:**

Frequency (Hz): 50  
Voltage (V): 230  
Engine rpm (rpm): 3400  
Power (KW): 1.1  
Pump type: OL195B  
Pressure (bars): 8  
Air output (L/min): 180  
Mechanical power (hp): 1.5  
Length (mm): 355  
Width (mm): 315  
Height (mm): 350  
Dry weight (Kg): 11