



## FINI PULSAR EVO BK119-500-5,5-ES COMPRESSOR 5.5HP

Reference: BRTT701FNN333

### FINI PULSAR EVO BK119-500-5,5-ES COMPRESSOR 5.5HP

FINI PULSAR EVO BK119-500-5,5-ES is a silenced compressor with a capacity of 500 l can deliver a maximum pressure of 10 bar by means of a BK119 pump with a power of 4KW.

The FINI PULSAR EVO BK119-500-5,5-ES was made to solve the problem of noise in working environments, these compressors stand out on the market for the lowest noise level in the category.

The FINI PULSAR EVO BK119-500-5,5-ES is equipped with a control panel complete with all the necessary instrumentation for the operation of the machine, positioned in such a way as to be as easy as possible and in any case verifiable and reachable by the user.

Between the compressor and the user equipment, FINI PULSAR EVO BK119-500-5.5-ES integrates a dryer dedicated to the treatment of compressed air, which are widely used in medical compressor installations. The dryer guarantees the quality and purity of the compressed air generated, favouring the correct and long-lasting operation of downstream equipment with a consequent reduction in maintenance costs.

The compressor is supplied complete with pressure regulator with double compressed air outlet, 500L tank. The FINI PULSAR EVO, thanks to its pumping unit, can deliver a power of 5.5Hp - 4000W. Equipped with 2 cylinders, its maximum pressure is 10 bar, it is lubricated and its motor reaches a speed of 920rpm.

#### TECHNICAL FEATURES FINI PULSAR EVO BK119-500-5,5-ES

Voltage: 400 V  
Frequency: 50 Hz  
Pump: BK119  
Capacity cylinder: 500 l  
RPM: 920 RPM  
Power: 4 KW - 5.5 HP  
Air output: 674Lt/min - 23.8cfm  
Pressure: 10 bar - 145 psi  
BSP: 2"  
Acoustic pressure: 63 dB(A)  
Length: 2005 mm  
Width: 970 mm  
Height: 1660 mm  
Weight: 355 Kg

If you are looking for another product then you can see on our catalog other [compressors](#) FINI or other specialized brands.

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

## Technical Sheet

Frequency (Hz)	50
Voltage (V)	400
Engine rpm (rpm)	1370
Power (KW)	4
Pressure (bars)	10
Air output (L/min)	674
Mechanical power (hp)	5.5
Acoustic pressure	63 dB(A)
Length (mm)	2005
Width (mm)	970
Height (mm)	1660
Dry weight (Kg)	355