



FINI BK 114-270V-5,5 COMPRESSOR

Reference: BZNY701FNM886

FINI BK114-270V-5,5 COMPRESSOR

Fini BK114-270V-5,5 is a compressor with a capacity of 270 l can deliver a maximum pressure of 10 bar by means of a BK114 pump with a power of 5.5 Hp.

Fini BK114-270V-5.5 is equipped with front control systems to make it more convenient to use even in tight spaces. The FINI BK114 motor is brushless, the main component subject to wear in electric motors. It is the absence of this component that gives the motor its proverbial durability.

Belt drive is a defining feature of these compressors. The use of the belt, combined with an induction motor, contributes to the durability of this compressor.

The FINI BK114-270V-5.5 compressor combines a powerful and reliable electric motor with a large air reserve, this makes this compressor suitable for all pneumatic accessories that require medium to high air consumption.

Fini BK114-270V-5.5 is equipped with large anti-vibration feet for extra stability during operation.

The FINI compressor is an efficient way to solve the noise problem in working environments, these compressors are very quiet and have a sound emission level of 80dB at a distance of 7m.

The key feature of the FINI BK114-270V-5.5 is its vertical conformation, in this way, the compressor has a small footprint volume and can be used by anyone who has space problems.

TECHNICAL FEATURES OF THE FINI BK114-270V-5.5

Phase Type: Single-phase
Power Supply Voltage: 400 V
Maximum Pressure: 10 bar
Tank Volume: 270 l
Sound Emission Level: 80dB(A)/7m
Motor Type: single-phase electric
Rated Power: 5.5 Hp
Air intake: 580 l/min
Pump type: single stage
Lubrication: oil
Number of cylinders: 2
Cooling manifold: No
Transmission type: belt
Heads rpm: 1370 RPM
Length: 860 mm

Width: 850 mm
Height: 2120 mm
Dry weight: 151 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 revision by the supplier.

Technical Sheet

Engine rpm (rpm)	1370
Power (KW)	
Pressure (bars)	10
Tank capacity (L)	270
Air output (L/min)	582
Mechanical power (hp)	
Length (mm)	860
Width (mm)	850
Height (mm)	2120
Dry weight (Kg)	151