



FINI PULSAR K50 T10 SD SILENCED COMPRESSOR 10HP

Reference: SMOM905FNN282

FINI PULSAR K50 T10 SD PUMPING GROUP 10HP

FINI PULSAR K50 T10 SD is a super silenced compressor which can deliver a maximum pressure of 11 bar by means of a K50 pump with a power of 10KW.

FINI PULSAR K50 T10 SD have been designed to solve the problem of noise in working environments, they stand out on the market for the lowest noise level in their category. These compressors have the advantage of being positioned close to the application position thanks to their extremely compact size and very low noise level.

The duration and efficiency of the pumping unit is largely determined by the number of revolutions per minute of the head. The lower the number of revolutions, the longer the life of the compressor will be. The multiplication of the number of revolutions is obtained by means of pulleys of different diameters applied to the motor and the head respectively.

FINI PULSAR is characterized by the electronic card of self-diagnosis on the front, which allows the user to verify the integrity and the correct functioning of the machine.

The reduction of the noise level is obtained by enclosing the FINI PULSAR machine in a **mobile soundproofed** with special sound-absorbing panels, taking care of the ventilation and using special suction silencers.

Thanks to its reinforced structure FINI PULSAR K50 T10 SD allows an easy transportability by means of a forklift or a pallet truck.

TECHNICAL FEATURES FINI PULSAR K50 T10 SD

Voltage: 400 V
Frequency: 50 Hz
Pump: K50
RPM: 1000 RPM
Power: 7.5 KW - 5.5 HP
Air output: 1074 Lt/min - 38 cfm
Pressure: 11 bar - 160 psi
BSP: 2"
Acoustic pressure: 65 dB(A)
Length: 870 mm
Width: 640 mm
Height: 1235 mm
Weight: 235 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)	1000
Power (KW)	7.5
Pressure (bars)	11
Air output (L/min)	1074
Mechanical power (hp)	10
Acoustic pressure	65 dB(A)
Length (mm)	870
Width (mm)	640
Height (mm)	
Dry weight (Kg)	235