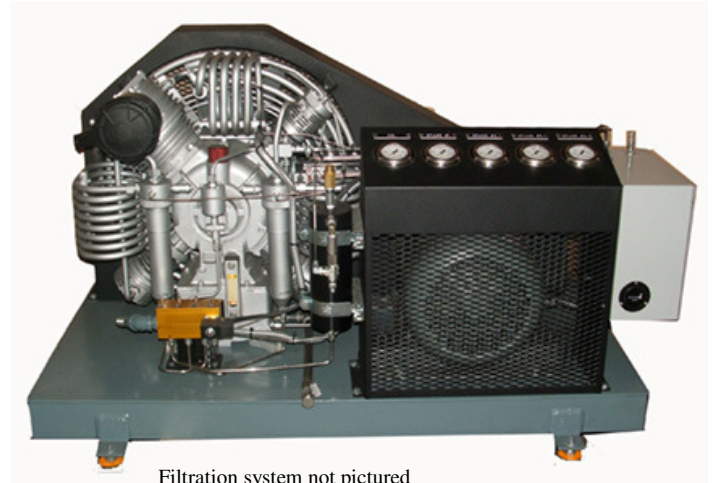


NC-20E3 Industrial Compressor

- ❖ 24 CFM
- ❖ 6000 PSI
- ❖ 20 HP ELECTRIC MOTOR
- ❖ Three Phase Electric
- ❖ 43.5" h. x 29" d. x 45.5" w.
- ❖ Weight: 900 lbs. approx.

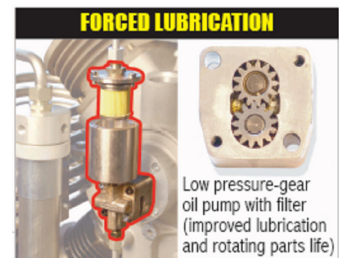


Filtration system not pictured

SPECIFICATIONS

COMPRESSOR

The compressor block is 4 stage, air cooled, pressure lubricated, has inter coolers and after cooler, relief valves on all stages, and a multi-blade flywheel fan to provide high velocity cooling over the compressor. Standard equipment includes an auto-drain system, hour meter, high-pressure shut down, carbon-monoxide visual indicator, gauge panel and all protective guards.



PURIFICATION

The filtration system consists of two chambers designed to operate at 6000 PSI with a 4:1 safety factor. It comes with a two cartridge filtration system rated at 100,000 Cu. Ft. of air capacity at 68°F. The system uses a dryer bed to remove water in excess of dew point -65 degrees. (NFPA 1500 standard) Activated charcoal and a carbon monoxide catalyst remove remaining contaminants to provide CGA Grade "E" breathing air. This purification system is designed to be wall mounted near the compressor



ELECTRICAL REQUIREMENTS

The minimum requirement for three-phase operation is a 40 Amp, 230 or 208 Volt connection.

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