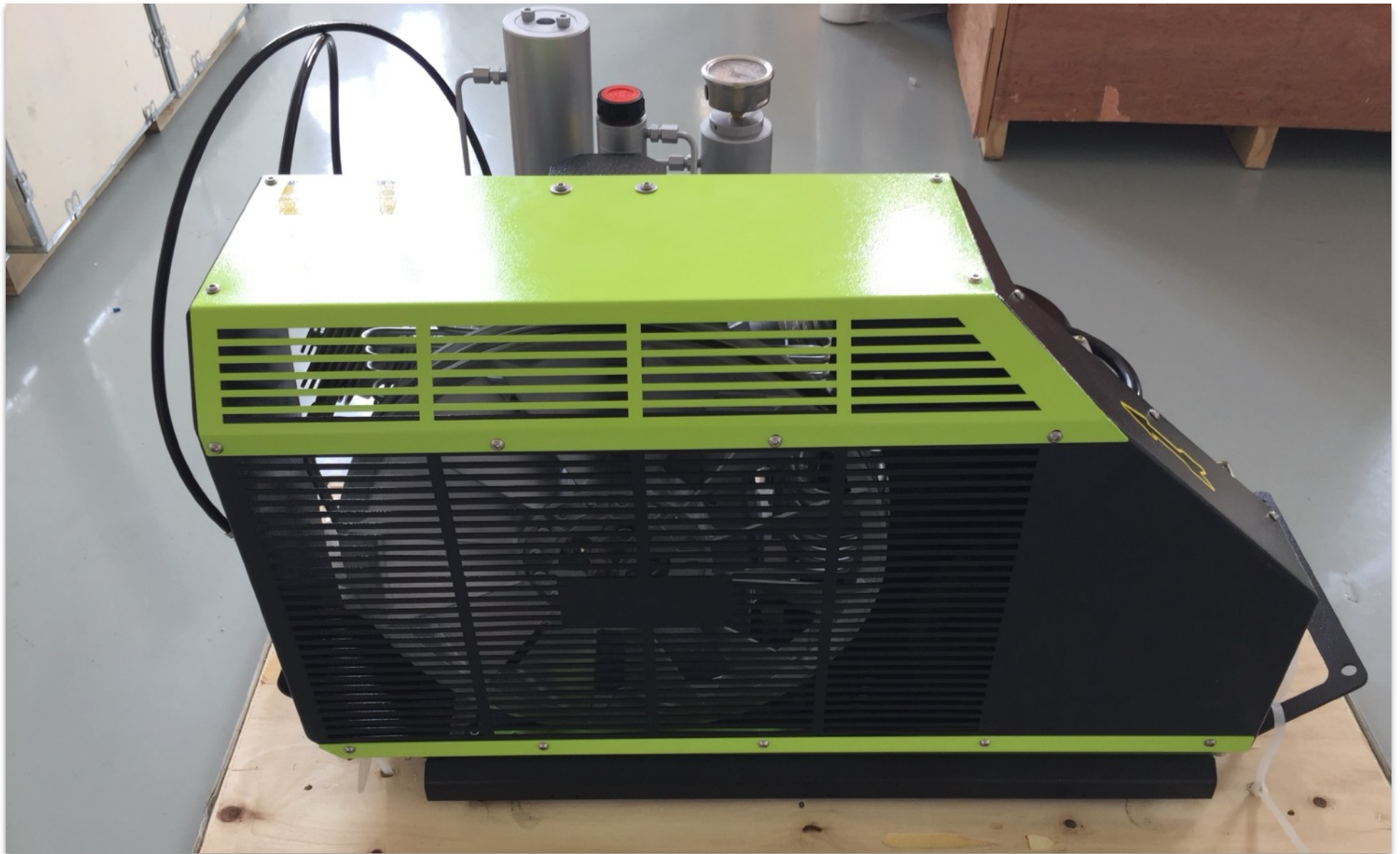




Model : CN-300L

Model:	CN-300L
Max Air Pressure;	2100 - 2400 psi/(15 Mpa - 16.5 Mpa)
Type:	Air Cold and Pressure lubricated
Dimension:	115cmX 60cmX70cm
Net Weight:	150 kg / 330 lb
Output Capacity	300 L/min
Flow Rate	18 m3/h
Engine	7.5KW - 380V
RPM	1600
Working Temperature(°C)	-5~+45
Max Working altitude(m)	2000 m
Insulation Protection	F
Levels of protection:	IP 54

Model : AD-TN-0.3/E**COMPRESSOR BLOCK**

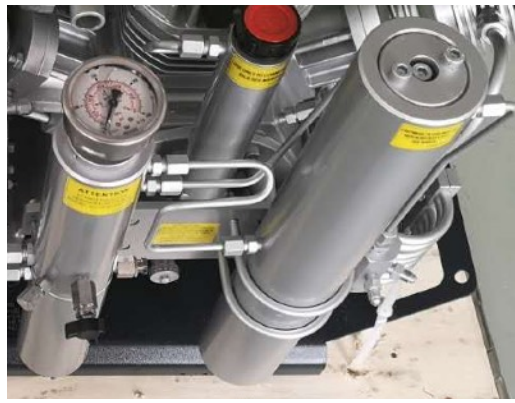
- > Designed and Assembled China
- > 3 Cylinders,3 Stage, Air Cooled block,Stainless steel intercoolers and after cooler
- > Efficient and low energy consumption, Reliable oil lubrication of cylinder surface
- > Oil Water Separator , air cooled

**Motor:**

- > Power 7.5 kw
- > RPM: 2800
- > 380V

**Petrol Engine**

- > Power 10 HP
- > Brand: SUBARU
- > RPM: 2800



FILTER SYSTEM

- > Tri-chem breathing air purification system with activated carbon/molecular sieve/hopcalite
- > Disposable purification cartridge is convenient and easy to replace
- > Pressure maintaining valve for optimum air processing
- > Filling valves with hoses
- > Inlet filter/Silencer



Filling Device and hose

- > High quality and high-pressure filling hose made of long-life hose material for flexible and safe handling. Swivel hose connection enable the filling valve to connected the air cylinder quickly, easily and safely
- > The filling device comprises a flexible high-pressure filling hose and filling valve complete with final gauge.

CN-300L-Electric Version



CN-300L-GasolineVersion



Machine Video - <https://youtu.be/8duIIInILWZg>