

Product Introduction

This series air compressor adopts compact frame structure design. This series is widely used in firefighting, diving, chemical, mining, etc. The models are available with three-phase motor, single-phase motor or petrol engine, which can meet different application needs.

Features

- Air quality conforms to EN12021
- CE, CCS, ISO9001 certificates
- 3 stage compression design, 2nd and 3rd stage oil-water separation
- Cooling method: air cooling
- Lubrication method: Splash lubrication
- Final stage double filter cartridges is optional
- Automatic stop is optional



Technical Data

Model	NRW12-G	NRW18-G	NRW24-G
Charging rate (L/min)	200	300	400
Max. pressure (bar)	330	330	330
Number of stages	3	3	3
Drive	Honda 4-stroke Petrol engine	Honda 4-stroke Petrol engine	Honda 4-stroke Petrol engine
Speed (rpm)	1100	1250	1360
Power (kw)	6.6	9.5	9.5
Horse (hp)	8.9	12.8	12.8
Weight (kg)	160	180	195
Dimension (mm)	1160*600*700	1160*600*700	1160*600*700
Air supply interface	G5/8"	G5/8"	G5/8"

Note: Motors with different voltages of 50HZ or 60HZ can be customized.

Standard Configuration



Filling hose 1.2M
2PCS



Activated carbon
filter cartridge



Intake filter



Lubricating oil 2L



Filling valve 2PCS



2 Filling connections

Optional Configuration



DIN/INT Adaptor



Filling hose 1.2M
4PCS



Filling valve
4PCS



4 Filling connections

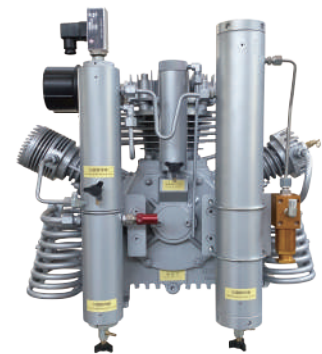


Final stage double
filter cartridges



Automatic
stop device

Product Details



Compressor block



Honda 4-stroke petrol engine