DIVING AIR COMPRESSOR

NRW18 High Pressure Air Cooled Diving Air Compressor

ISO9001 Supplier

Class Certificate

Export Supply

Medium: air Ambient temperature :- 5~+50℃ Safety valve setting: 330 bar Working Pressure: 330 bar Capacity: 300 l/min Number of Compression stages: 3 Number of Cylinders: 3 Drive...



Key Highlights

Category	Diving Air Compressor
Standard	ISO
Weight / Size	1.8 L Intake Filter Air cooled after each stage Intermediate oil/water s...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Diving Air Compressor	**Model / SKU**	NRW18-High-Pressure-Air-Cooled-Diving-Air-Compressor
Standard	ISO	**Weight / Size**	1.8 L Intake Filter Air cooled after each stage Intermediate oil/water separators after each stage (except 1st stage) Final Oil/water separator Safety valves after each stage Final pressure safety valve Pressure maintaining and check valve Supervision and control Final pressure Auto start Auto stop NRW18 High Pressure Air Cooled Diving Air Compressor Main Specifications Model Nominal Pressure Free Air Delivery Power Outlet Dimensions Weight Mpa L/min KW mm mm Kg NRW18 15~30 300 7.5 ZG1/4 1100*570*730 210
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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China NRW18 High Pressure Air Cooled Diving Air Compressor:

Medium: air

Ambient temperature :- 5~+50℃

Safety valve setting: 330 bar

Working Pressure: 330 bar

Capacity: 300 l/min

Number of Compression stages: 3

Number of Cylinders: 3

Drive: V-Belt

High pressure outlet: fitting 8S for pipe 8mm

Breathing air standard: EN12021

Product Certification: Exported EU CE certification, CCS, ISO 9001 quality system

Compressor Block

Splash lubrication

Oil sump content: 1.8 L

Intake Filter

Air cooled after each stage

Intermediate oil/water separators after each stage (except 1st stage)

Final Oil/water separator

Safety valves after each stage

Final pressure safety valve

Pressure maintaining and check valve

Supervision and control

Final pressure

Auto start

Auto stop

NRW18 High Pressure Air Cooled Diving Air Compressor Main Specifications

Model	Nominal Pressure	Free Air Delivery	Power	Outlet	Dimensions	Weight
	Mpa	L/min	KW	mm	mm	Kg
NRW18	15~30	300	7.5	ZG1/4	1100*570*730	210