MEDIUM PRESSURE AIR COOLED MARINE AIR COMPRESSOR

NWP40L Two Stages Medium Pressure Air Cooled Marine Air Compressor

ISO9001 Supplier

Class Certificate

Export Supply

Design Particulars： Max Pressure 4.0MPa V-type, Low vibration Easy installation and easy maintenance Air-cooled type, avoid costs for water circuit Lubrication system: splash/pressure oil ...



Key Highlights

Category	Medium Pressure Air Cooled Marine Air Compressor
Standard	EN
Weight / Size	Speed (r/min) Capacity (m3/h) Power required (KW) Power of motor (KW) Co...
Certificate	CCS

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

Technical Specifications			
Category	Medium Pressure Air Cooled Marine Air Compressor	**Model / SKU**	NWP40L-Two-Stages-Medium-Pressure-Air-Cooled-Marine-Air-Compressor
Standard	EN	**Weight / Size**	Speed (r/min) Capacity (m3/h) Power required (KW) Power of motor (KW) Cooling air required (L/min) Dimension (LxWxH) Weight (kg) NWP40L 3 2 2 1150 30.5 6.6 7.5 31 1220*720*778 300 1450 39 8.3 11 38 1750 45 10.1 11 47 NWP50L 3.0 2 2 1150 38 8.5 11 39 1220*720*778 300 1450 48.5 10.5 11 49 1750 58.5 12.7 15 59 NWP62L 3 2 2 1150 46 9.8 11 45 1220*720*778 330 1450 58 12.5 15 58 1750 70 15.1 18.5 70
Certificate	CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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- Design Particulars：
- Techincal Data : Model Pressure (MPa) Stages Culinders Qty. Speed (r/min) Capacity (m3/h) Power required (KW) Power of motor (KW) Cooling air required (L/min) Dimension (LxWxH) Weight (kg) NWP40L 3 2 2 1150 30.5 6.6 7.5 31 1220*720*778 300 1450 39 8.3 11 38 1750 45 10.1 11 47 NWP50L 3.0 2 2 1150 38 8.5 11 39 1220*720*778 300 1450 48.5 10.5 11 49 1750 58.5 12.7 15 59 NWP62L 3 2 2 1150 46 9.8 11 45 1220*720*778 330 1450 58 12.5 15 58 1750 70 15.1 18.5 70

Design Particulars：

Max Pressure 4.0MPa

V-type, Low vibration

Easy installation and easy maintenance

Air-cooled type, avoid costs for water circuit

Lubrication system: splash/pressure oil lubrication

Performance data with 5% tolerance

Standard voltage and frequency: 380V/50HZ, 440V/60HZ

Techincal Data :

Model	Pressure (MPa)	Stages	Culinders Qty.	Speed (r/min)	Capacity (m3/h)	Power required (KW)	Power of motor (KW)	Cooling air required (L/min)	Dimension (LxWxH)	Weight (kg)
NWP 40L	3	2	2	1150	30.5	6.6	7.5	31	1220*720*778	300
				1450	39	8.3	11	38		
				1750	45	10.1	11	47		
NWP 50L	3.0	2	2	1150	38	8.5	11	39	1220*720*778	300
				1450	48.5	10.5	11	49		
				1750	58.5	12.7	15	59		
NWP 62L	3	2	2	1150	46	9.8	11	45	1220*720*778	330
				1450	58	12.5	15	58		
				1750	70	15.1	18.5	70		