

MEDIUM PRESSURE AIR COOLED MARINE AIR COMPRESSOR

V Type Piston Marine Air Compressor

Type: V type, air cooled, two stage compression piston Displacement: 27.0~40.0 m3 / h The rated pressure: 3.0 MPa Technical Specifications Model No. Type ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Medium Pressure Air Cooled Marine Air Compressor
Standard	EN
Weight / Size	Type Discharge Capacity m3/h Discharge Pressure kgf/cm2 Speed r/min Moto...
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	Medium Pressure Air Cooled Marine Air Compressor	Model / SKU	V-Type-Piston-Marine-Air-Compressor
Standard	EN	Weight / Size	Type Discharge Capacity m3/h Discharge Pressure kgf/cm2 Speed r/min Motor Power KW Overall Site (L×W×H) Weight(kg) KY21-003 V-0.7/30A 42 30 1000 11 1230×630×780 380 KY21-004 V-0.7/30A 42 30 1000 11 1230×630×780 380 KY21-005 V-0.7/30A 42 30 1000 11 1230×630×780 380 KY21-008 V-0.6/25-A 36 25 970 11 1060×750×800 325 KY21-009 V-0.6/30 36 30 970 11 1060×750×800 325 KY21-010 V-0.6/30 36 30 970 11 1060×750×800 325 KY21-011 V-0.6/30A 36 30 900 11 1230×700×780 380 KY21-012 V-0.6/30A 36 30 900 11 1230×700×780 380 KY21-013 V-0.45/30A 27 30 750 7.5 1180×700×890 380 KY21-014 V-0.45/30A 27 30 750 7.5 1180×700×890 380 KY21-015 V-0.5/30A 30 30 800 7.5 1180×700×780 380 KY21-016 V-0.5/30A 30 30 800 7.5 1180×700×780 380 KY23-002 V-0.5/40 30 40 860 11 1230×630×780 420 KY23-003 V-0.5/40 30 40 860 11 1230×630×780 420 KY23-004 V-0.5/40 30 40 860 11 1230×630×780 420
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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China V Type Piston Marine Air Compressor:

Type: V type, air cooled, two stage compression piston

Displacement: 27.0~40.0 m³ / h

The rated pressure: 3.0 MPa

Technical Specifications

Model No.	Type	Discharge Capacity m ³ /h	Discharge Pressure kgf/cm ²	Speed r/min	Motor Power KW	Overall Site (L×W×H)	Weight(kg)
KY21-003	V-0.7/30A	42	30	1000	11	1230×630×780	380
KY21-004	V-0.7/30A	42	30	1000	11	1230×630×780	380
KY21-005	V-0.7/30A	42	30	1000	11	1230×630×780	380
KY21-008	V-0.6/25-A	36	25	970	11	1060×750×800	325
KY21-009	V-0.6/30	36	30	970	11	1060×750×800	325
KY21-010	V-0.6/30	36	30	970	11	1060×750×800	325
KY21-011	V-0.6/30A	36	30	900	11	1230×700×780	380
KY21-012	V-0.6/30A	36	30	900	11	1230×700×780	380
KY21-013	V-0.45/30A	27	30	750	7.5	1180×700×890	380
KY21-014	V-0.45/30A	27	30	750	7.5	1180×700×890	380
KY21-015	V-0.5/30A	30	30	800	7.5	1180×700×780	380
KY21-016	V-0.5/30A	30	30	800	7.5	1180×700×780	380
KY23-002	V-0.5/40	30	40	860	11	1230×630×780	420
KY23-003	V-0.5/40	30	40	860	11	1230×630×780	420
KY23-004	V-0.5/40	30	40	860	11	1230×630×780	420