

MARINE AIR HORN

YQ Marine diaphragmatic Air Horn

YQ Marine diaphragmatic Air Horn is a navigating device with condensed as sound motive, used to various ships and boats and also can be used as the source of the alarm signal in case of clearing of entering a port, shunn...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Air Horn
Standard	EN
Weight / Size	Type Nominal Dimension(mm) Nominal Pressure(Mpa) 1/3 Frequency Band(db) ...
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	Marine Air Horn	Model / SKU	YQ-Marine-diaphragmatic-Air-Horn
Standard	EN	Weight / Size	Type Nominal Dimension(mm) Nominal Pressure(Mpa) 1/3 Frequency Band(db) Frequency Range(Hz) Hearing Distance (Nautical Mile) Length of Ship(M) YQ-4 4 0.39 >=120 250-700 0.5 12-20 YA-6 6 0.59 >=120 250-700 0.5 20-75 YQ-8 8 0.59 >=130 250- 700 1 20-75 YQ-10 10 0.8 >=134 250-700 1 75-200 YQ-15 15 0.98 >=138 130-150 1.5 75-200
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS

■ China YQ Marine diaphragmatic Air Horn:

■ Specification:

China YQ Marine diaphragmatic Air Horn:



YQ Marine diaphragmatic Air Horn is a navigating device with condensed as sound motive, used to various ships and boats and also can be used as the source of the alarm signal in case of clearing of entering a port, shunning in voyage or bad visibility.

The Horn has the characteristics of simple structure, reliable quality, clear sound, big volumn, small air consumption.

Specification:

Type	Nominal Dimension(mm)	Nominal Pressure(Mpa)	1/3 Frequency Band(db)	Frequency Range(Hz)	Hearing Distance (Nautical Mile)	Length of Ship(M)
YQ-4	4	0.39	>=120	250-700	0.5	12-20
YA-6	6	0.59	>=120	250-700	0.5	20-75
YQ-8	8	0.59	>=130	250-700	1	20-75
YQ-10	10	0.8	>=134	250-700	1	75-200
YQ-15	15	0.98	>=138	130-150	1.5	75-200