

MARINE AIR HORN

HSD161 Marine Piston Electric Horn

Main Specification: (1) Surrounded temperature:25°C ~ 55°C (2) Relative humidity: 92% ~ 98% (3)When vibration frequency is 2 ~ 13.2HZ, displacement amplitude is±1mm.when vibration frequency is +13.2 ~ ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Air Horn
Standard	EN
Weight / Size	(5) Power loss of the control:15 W (6)Output contactor capacity of the c...
Certificate	CCS

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

Technical Specifications

Category	Marine Air Horn	Model / SKU	HSD161-Marine-Piston-Electric-Horn
Standard	EN	Weight / Size	(5) Power loss of the control:15 W (6)Output contactor capacity of the control:5A/250V (ultimate capacity:10A/AC250V) (7) Outer size of the control:
Certificate	CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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Main Specification:

(1) Surrounded temperature:25°C ~ 55°C

(2) Relative humidity: 92% ~ 98%

(3) When vibration frequency is 2 ~ 13.2HZ, displacement amplitude is ± 1 mm. when vibration frequency is +13.2 ~ 80HZ, acceleration amplitude is $\pm 7\%$.

(4) The voltage of the control is within +6% ~ -10% of the rated voltage. It can work safely when the frequency change is within $\pm 5\%$ of the rated frequency.

(5) Power loss of the control: 15 W

(6) Output contactor capacity of the control: 5A/250V (ultimate capacity: 10A/AC250V)

(7) Outer size of the control: length x width x height = 216×165×100 mm

(8) Weight of the control: 3 Kg

HSD161 Horn Install Dimension

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