WATER TREATMENT EQUIPMENT

1m3/day Yatch Sea Water Desalting Equipment

ISO9001 Supplier

Class Certificate

Export Supply

Equipment profile: 1m3/day Yatch Sea Water Desalting Equipment: With a small desalination machine in the shape of a design more concise with this ship, has small occupied area, easy installation, simple oper...



Key Highlights

Category	Water Treatment Equipment
Standard	GB
Material	Stainless steel
Weight / Size	Seawater desalination machine of small size and light weight, small area...
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	Water Treatment Equipment	**Model / SKU**	1m3-day-Yatch-Sea-Water-Desalting-Equipment
Standard	GB	**Material**	Stainless steel
Weight / Size	Seawater desalination machine of small size and light weight, small area, convenient installation, strong adaptability, long service life, simple equipment, convenient maintenance, safe and reliable, novel and ingenious design, avoid frequent cleaning, no pollution.	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

CONTENTS

- Equipment profile:
- Equipment features:

Equipment profile:

1m3/day Yatch Sea Water Desalting Equipment:

With a small desalination machine in the shape of a design more concise with this ship, has small occupied area, easy installation, simple operation, convenient carrying and other characteristics, the framework for the 316 stainless steel pipe anticorrosion coating, full area coverage, suitable for operation in moist environment, seawater corrosion. Suitable for installation on yachts, cabins, boats.

Equipment features:

Seawater desalination machine of small size and light weight, small area, convenient installation, strong adaptability, long service life, simple equipment, convenient maintenance, safe and reliable, novel and ingenious design, avoid frequent cleaning, no pollution. The water quality of seawater desalination conforms to the national drinking water quality standard (GB5749-2006).

