WATER TREATMENT EQUIPMENT

Sea Water Desalinating Unit

ISO9001 Supplier

Class Certificate

Export Supply

Product Description 1.High quality reverse osmosis membrane Desalination rate>99.5% 2.High quality high pressure pump 3. Rust protection Corrosion resistant 4.Working life 15-20years Self prote...



Key Highlights

Category	Water Treatment Equipment
Weight / Size	CCS Technical Parameters TYPE Output Water (m3/d) Desalinating rate % Sa...
Certificate	CCS

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

Technical Specifications			
Category	Water Treatment Equipment	**Model / SKU**	Sea-Water-Desalinating-Unit
Weight / Size	CCS Technical Parameters TYPE Output Water (m3/d) Desalinating rate % Saline Capacity of output water(mg/l) Operation Pressure (Mpa) Power Consumption (kw) Weight (kg) Size L*W*H (mm) RDA-FSHB1.5 1.5 99.5 ≤700 3.5-5.5 1.1 100 1100*500*460 RDA-FSHB3 3 99.5 ≤700 3.5-5.5 1.5 150 500*570*1350 RDA-FSHB5 5 99.5 ≤700 3.5-5.5 2.2 400 910*500*1540 RDA-FSHB10 10 99.5 ≤700 3.5-5.5 5.5 600 1520*7801935 RDA-FSHB20 20 99.5 ≤700 3.5-5.5 10 900 1520*830*2025 RDA-FSHB30 30 99.5 ≤700 3.5-5.5 15 1200 2440*1000*2120 RDA-FSHB40 40 99.5 ≤700 3.5-5.5 15 1600 2300*1100*2310 RDA-FSHB50 50 99.5 ≤700 3.5-5.5 18.5 2000 2300*1100*2310	**Certificate**	CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

CONTENTS

- Product Description
- Technical Parameters

Product Description

1.High quality reverse osmosis membrane Desalination rate>99.5%

2.High quality high pressure pump

3. Rust protection Corrosion resistant

4.Working life 15-20years Self protection design

5.Applicable power: 220V/50HZ 380V/50HZ 440V/60HZ

6.Product certificate: CCS

Technical Parameters

TYPE	Output Water (m3/d)	Desalinating rate %	Saline Capacity of output water(mg/l)	Operation Pressure (Mpa)	Power Consumption (kw)	Weight (kg)	Size L*W*H (mm)

RDA-FSHB1.5	1.5	99.5	≤700	3.5-5.5	1.1	100	1100*500*460
RDA-FSHB3	3	99.5	≤700	3.5-5.5	1.5	150	500*570*1350
RDA-FSHB5	5	99.5	≤700	3.5-5.5	2.2	400	910*500*1540
RDA-FSHB10	10	99.5	≤700	3.5-5.5	5.5	600	1520*7801935
RDA-FSHB20	20	99.5	≤700	3.5-5.5	10	900	1520*830*2025
RDA-FSHB30	30	99.5	≤700	3.5-5.5	15	1200	2440*1000*2120
RDA-FSHB40	40	99.5	≤700	3.5-5.5	15	1600	2300*1100*2310
RDA-FSHB50	50	99.5	≤700	3.5-5.5	18.5	2000	2300*1100*2310