

MARINE OIL WATER SEPERATOR

HBN-1.0 15PPM Bilge Separator Oily Water Separator

Description: HBN series 15ppm bilge water separator is to use a gravity separation, a coalescence separation, a separation of coarse filter, a fine filtration separation and a adsorption separation combining...

- ISO9001 Supplier
- Class Certificate
- Export Supply



Key Highlights

Category	Marine Oil Water Seperator
Standard	EN
Weight / Size	Model Capacity Internal Pressure MPa Piston Pump Size Weight m3/h Normal...
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 Oil Water Separator	Model / SKU	HBN-1-0-15PPM-Bilge-Separator-Oily-Water-Separator
Standard	EN	Weight / Size	Model Capacity Internal Pressure MPa Piston Pump Size Weight m3/h Normal Design H A B C D Kg HBN-0.1 0.1 0.07 0.3 DZB-100 0.3MPa 0.1m3/h 1070 590 580 350 480 120 HBN-0.25 0.25 0.07 0.3 DZB-250 0.3MPa 0.25m3/h 1236 709 707 484 695 155 HBN-0.5 0.5 0.07 0.3 DZB-500 0.3MPa 0.5m3/h 1400 1010 910 950 810 185 HBN-1.0 1 0.07 0.3 DZB-1000 0.3MPa 1.0m3/h - - - - - 330 HBN-2.0 2 0.12 0.3 DZB-2000 0.3MPa 2.0m3/h - - - - - 417 Model Size H h1 h2 A a1 a2 a3 B b1 b2 HBN-1.0 1390 1250 830 1146 488 358 150 554 511 385 HBN-2.0 1475 1350 930 1204 545 358 150 618 575 385 Capacity:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS	Description:	Technical data:
	Capacity:	Installation on Ship

Description:

HBN series 15ppm bilge water separator is to use a gravity separation, a coalescence separation, a separation of coarse filter, a fine filtration separation and a adsorption separation combining method to separate oil from bilge water.

Technical data:

Model	Capacity	Internal Pressure MPa		Piston Pump	Size					Weight
	m3/h	Normal	Design		H	A	B	C	D	Kg
HBN-0.1	0.1	0.07	0.3	DZB-100 0.3MPa 0.1m3/h	1070	590	580	350	480	120
HBN-0.25	0.25	0.07	0.3	DZB-250 0.3MPa 0.25m3/h	1236	709	707	484	695	155
HBN-0.5	0.5	0.07	0.3	DZB-500 0.3MPa 0.5m3/h	1400	1010	910	950	810	185
HBN-1.0	1	0.07	0.3	DZB-1000 0.3MPa 1.0m3/h	-	-	-	-	 0.072561s	

HBN-2.0	2	0.12	0.3	DZB-2000 0.3MPa 2.0m3/h	-	-	-	-	-	417
Model	Szie									
	H	h1	h2	A	a1	a2	a3	B	b1	b2
HBN-1.0	1390	1250	830	1146	488	358	150	554	511	385
HBN-2.0	1475	1350	930	1204	545	358	150	618	575	385

Capacity:

Model	capacity m ³ /h	Internal pressure MPa		Piston pump
		Normal	design	
HBN-0.1	0.1	0.07	0.3	DZB-1000.3Mpa 55min-1
HBN-0.25	0.25	0.07	0.3	DZB-2500.3Mpa 56min-1
HBN-0.5	0.5	0.07	0.3	DZB-5000.3Mpa 50min-1
HBN-1.0	1.0	0.07	0.3	DZB-10000.3Mpa 50min-1
HBN-2.0	2.0	0.12	0.3	DZB-20000.3Mpa 70min-1

Installation on Ship

