OIL PURIFIER

SBL Semi-Automatic Cleaning Filter

Description: SBL semi-automatic cleaning filter is mainly used for fuel oil, lube oil and diesel oil which can filter insoluble oil contaminants to keep the oil clean. Filter element type is candle type, t...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Oil Purifier
Standard	EN
Material	Then we can clean the filter without stopping it 2.Material of filter sc...
Weight / Size	Type Flow Rate m3/h (Reference) Diameter and connection dimension (mm) O...
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	Oil Purifier	**Model / SKU**	SBL-Semi-Automatic-Cleaning-Filter
Standard	EN	**Material**	Then we can clean the filter without stopping it 2.Material of filter screen is 1Cr18Ni9Ti.
Weight / Size	Type Flow Rate m3/h (Reference) Diameter and connection dimension (mm) Outline dimension (mm) Mounting Dimension (mm) Weight (kg) DN A B R r 4-M1 H1 H2 H3 F Φ G K W V Y Z 4-M2 SBL20 1-2 20 62 55 28 11 M10 360 77 45 110 98 222 206 100 70 75 35 M10 25 SBL25 2-4 25 30 SBL32A 4-7 32 75 70 35 15 M12 385 92 54 130 125 265 226 122 80 90 40 M12 47 SBL40 7-10 40 480 94 52 50	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

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China SBL Semi-Automatic Cleaning Filter:

Description:

SBL semi-automatic cleaning filter is mainly used for fuel oil, lube oil and diesel oil which can filter insoluble oil contaminants to keep the oil clean.

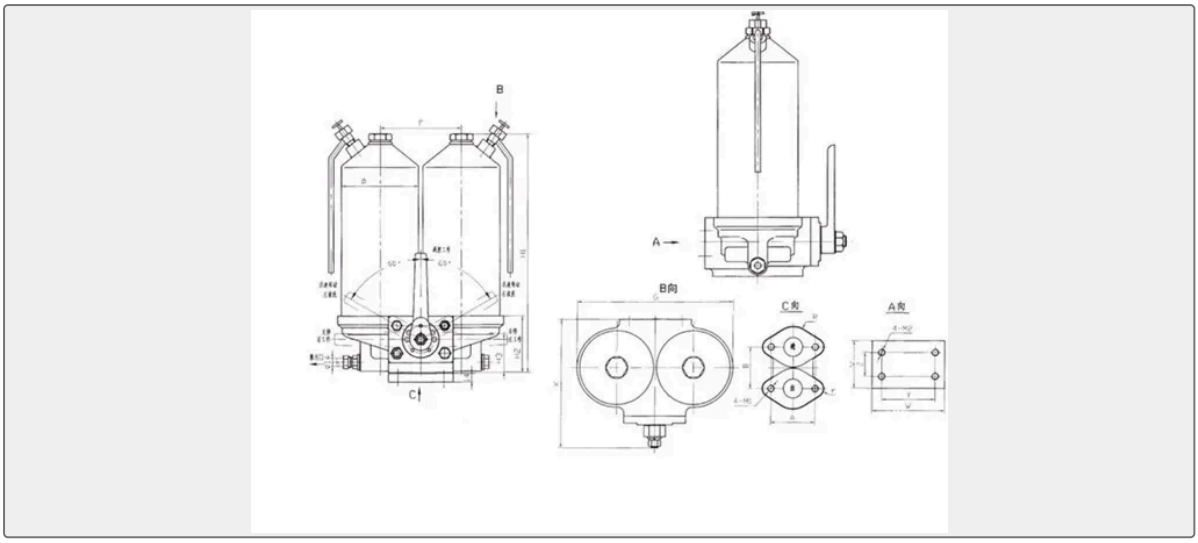
Filter element type is candle type, the filtration efficiency is high and original pressure is small. It is easy and convenient to clean. The working pressure is 0.6-1.0 Mpa, working temperature≤150°C.

Features:

1.When the filter pressure drop is up to the required value we can just rotate the handle manually for several times. Then we can clean the filter without stopping it

2.Material of filter screen is 1Cr18Ni9Ti.

Technical data:



Type	Flow Rate m3/h (Reference)	Diameter and connection dimension (mm)						Outline dimension (mm)							Mounting Dimension (mm)					Weight (kg)
		DN	A	B	R	r	4-M1	H1	H2	H3	F	Φ	G	K	W	V	Y	Z	4-M2	
SBL20	1-2	20	62	55	28	11	M10	360	77	45	110	98	222	206	100	70	75	35	M10	25
SBL25	2-4	25																		30
SBL32A	4-7	32	75	70	35	15	M12	385	92	54	130	125	265	226	122	80	90	40	M12	47
SBL40	7-10	40						480	94	52										50