

FILTER

SBL80 Model Semi-Auto Filter

SBL80 Model Semi-Auto Filter It can be without stand A,with four bolts C connecting to the outside,the inlet and the outlet are in the bottom of the machine,the inlet is in the front and the outlet is at the back. ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Filter
Standard	EN
Weight / Size	SBL80 Model Semi-Auto Filter Structure Diagram SBL80 Model Semi-Auto Fil...
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	Filter	Model / SKU	SBL80-Model-Semi-Auto-Filter
Standard	EN	Weight / Size	SBL80 Model Semi-Auto Filter Structure Diagram SBL80 Model Semi-Auto Filter Technical Parameters Model Flow(reference ³ /h) Caliber and jointing size(mm) Overall size(mm) Installing size(mm) Weight(kg) DN E F M1 H1 H2 H3 H4 L $\varnothing$ N P G K 4- $\varnothing$ X W V Y Z 4-M2 SBL50 10-25 50 120 110 M12 595 209 142 86 165 155 330 320 258 136 4- $\varnothing$ 22 16 150 115 110 78 4- $\varnothing$ 12 67 SBL65 25-30 65 670 71 SBL80 SBL80 I 25-40 80 146 132 M16 740 247 172 102 200 190 400 384 334 244 26 200 145 160 100 4-M16 131 SBL80 II 35-50 840 140 SBL100A 40-80 100 162 152 M16 890 247 192 112 200 190 400 384 374 244 26 200 145 160 100 150
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

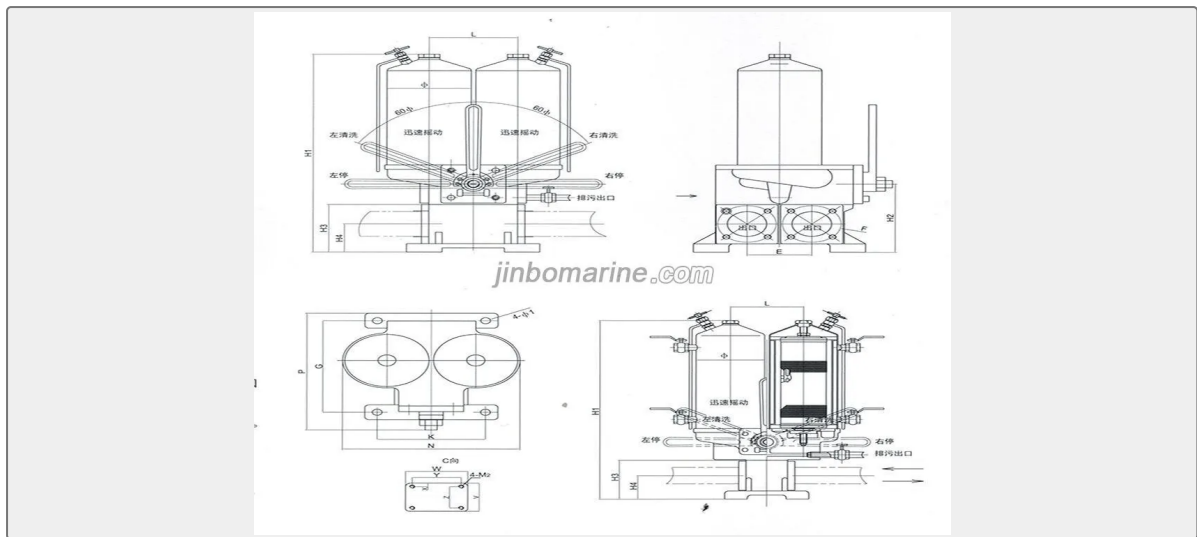
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SBL80 Model Semi-Auto Filter

It can be without stand A,with four bolts C connecting to the outside,the inlet and the outlet are in the bottom of the machine,the inlet is in the front and the outlet is at the back.

The two holes in the handle position near the stand are both inlets,the other two holes are outlets.While the inlets and outlets are installed,they are chosen at will,the other inles and outlets shoule be sealed with flange.

SBL80 Model Semi-Auto Filter Structure Diagram



SBL80 Model Semi-Auto Filter Technical Parameters

Model		Flow(refe rence³/h)	Caliber and jointing size(mm)				Overall size(mm)								Installing size(mm)										Weight(kg)
			D N	E	F	M 1	H 1	H 2	H 3	H 4	L	φ	N	P	G	K	4 - φ	X	W	V	Y	Z	4- M 2		
SBL50		10-25	50	120	110	M12	595	200	140	86	165	155	330	320	258	153	46	160	150	150	78	412	67		
SBL65		25-30	65				670																71		
S B L 8 0 O I	S B L 8 0 I	25-40	80	146	132	M16	740	247	172	120	210	190	400	384	334	244	260	200	145	160	160	416	131		
	S B L 8 0 I I	35-50					840																140		
SBL10 0A		40-80	100	162	152	M16	890	247	192	122	210	190	400	384	374	244	260	200	145	160	160	150	150		