

BLR/SSR Suction Line Filter Drier

BLR/SSR 吸气过滤器

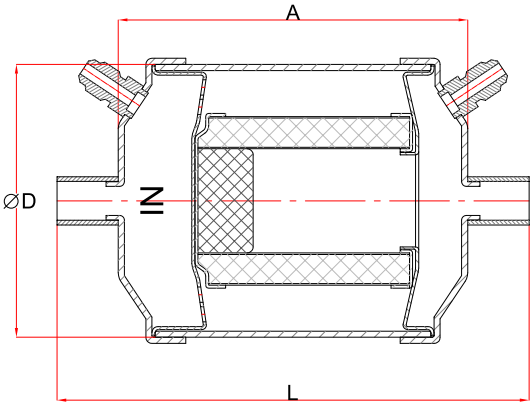
General Description / 描述

The Suction line Filter drier take the advantage of suction core, extra large shell diameter, and internal pressure distribution pipe design reducing the installation length. The Extra large suction core provides the maximum running capacity and maximum filtration surface. The pressure distribution pipe allows the distribution of refrigerant so that protect the pipe from damage, and take the advantage of all the filtration surface.

过滤器采用吸气芯子、大外壳直径及内部制冷剂扩压管设计，减小安装长度，大芯子可为取得最大的运行效率，提供大的过滤面积，扩压管使制冷剂均匀分散以避免磨损，并有效利用所有的过滤面积。

Features / 特点

- ◆The Min installing length to fit the compact place
 - ◆Low Pressure Drop——Max Filter Area of availability
 - ◆High acid and moisture removal ability
 - ◆Anticorrosive Powder Painting can suffer 500 hours Salty Spray Test.
 - ◆2 examination valves can simplify the test of pressure drop
 - ◆Maximum working pressure:3.5MPa
- ◆最短的安装长度以适应紧凑的地方
 - ◆低压降——最大的有效过滤面积
 - ◆强除酸，持久去湿能力
 - ◆防腐漆保证500小时盐雾喷淋试验
 - ◆两个检修阀简化压降测量
 - ◆最大工作压力：3.5MPa



Technical data / 技术参数

Model 型号	ODF Connection 焊接口		Liquid Flow Refrigeration Capacity (KW) 流体制冷量 (KW)												Dimension (mm) 尺寸 (毫米)		
			R22				R502				R134a				L	A	D
	英寸(Inch)	毫米(mm)	-30℃	-18℃	-7℃	+5℃	-30℃	-18℃	-7℃	+5℃	-30℃	-18℃	-7℃	+5℃			
BLR/SSR-283T	3/8	10	2.1	3.5	4.9	7.7	1.7	2.8	3.8	6.3	1.1	2.1	3.1	4.9	152	114	Φ89
BLR/SSR-284T	1/2	12	3.5	5.6	8.4	12	2.8	6.3	6.6	10	1.8	3.1	5.2	8.1	154	114	
BLR/SSR-285T	5/8	16	3.8	6.3	9.1	14	3.1	4.9	7.3	12	1.8	3.5	5.9	8.8	160	114	
BLR/SSR-286T	3/4	19	6.6	10	15	22	5.2	8.4	12	19	3.1	5.9	9.8	15	202	152	
BLR/SSR-287T	7/8	22	7	11	16	24	5.2	8.7	13	20	3.5	6.3	10	16	208	152	
BLR/SSR-289T	1 1/8	28	13	20	30	46	10	16	24	38	6.3	12	20	30	215	152	
BLR/SSR-2811T	1 3/8	35	18	29	43	67	14	23	35	55	9.1	17	28	42	285	205	
BLR/SSR-2813T	1 5/8	42	22	35	51	79	17	28	41	65	11	20	33	50	290	205	