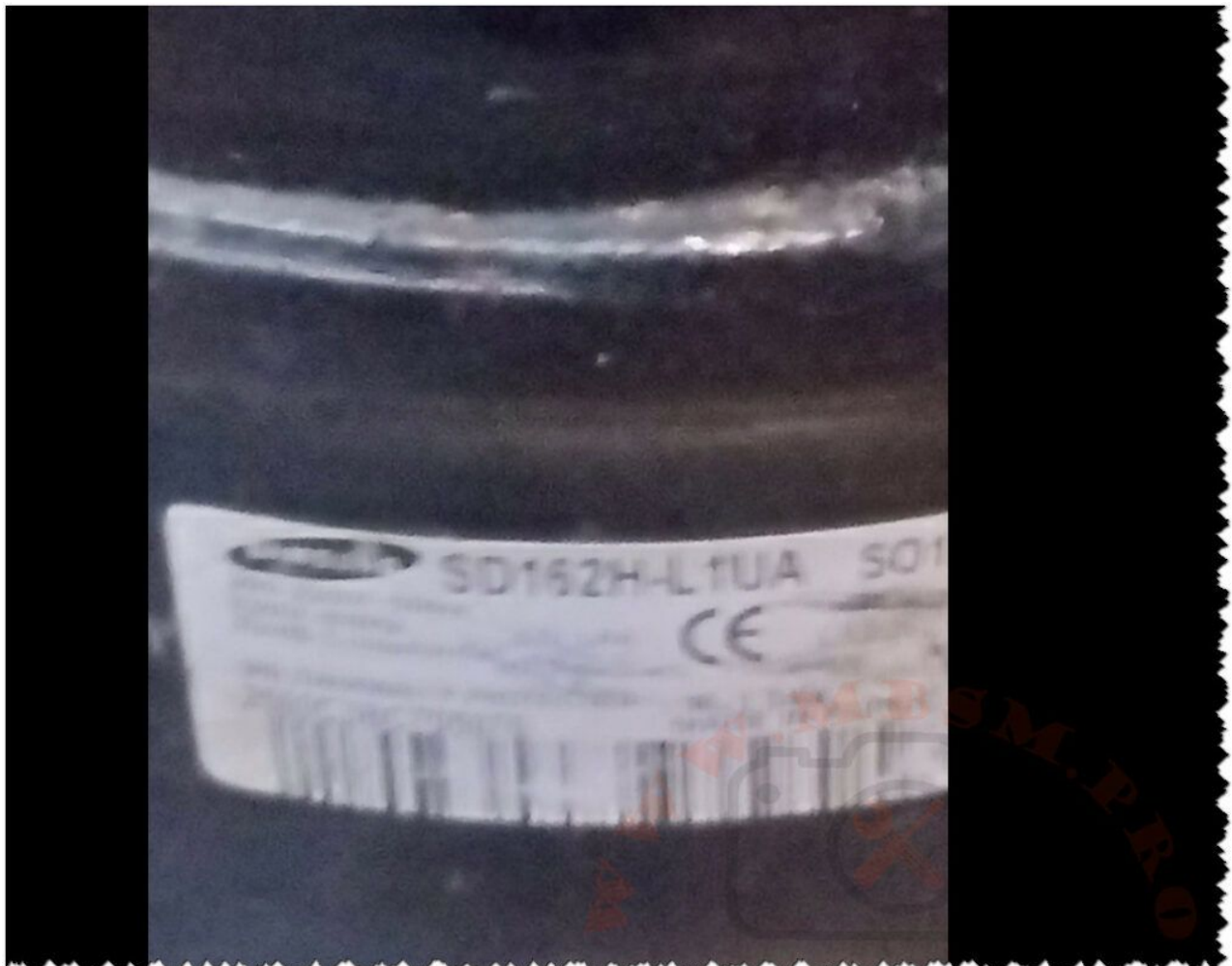


**REFRIGERATOR, Samsung
refrigerator, CoolTech,
Model, SR-38NMB, Capacity: 13
cubic feet, Compressor,
SD162P-L1W2 , 1/5 Hp, Lbp,
R134A, 198W, input 145 w**

written by Lilianne | 19 December 2021



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Samsung 2 door Fridge, SR-38NMB, 67*63*167cm

Motor: 1/5 HP, 10.6 cc/rev, 220-240 V/50 Hz, copper coil

the SD162P-L1W2 is a Chinese compressor manufactured by

Samsung. Samsung has manufacturing facilities in several countries, including China, and some of their compressor models are made there. The “L1W2” suffix likely indicates specific manufacturing details or variations within the SD162P model line.

While it’s made in China, the SD162P-L1W2 is generally considered a reliable and efficient compressor. It’s commonly used in refrigerators and freezers.

Here are some of the key specifications of the SD162P-L1W2 compressor:

- **Type:** Reciprocating
- **Refrigerant:** R404A or R600a
- **Horsepower (HP):** 1/5
- **Displacement:** 10.6 cc/rev
- **Voltage/Frequency:** 220-240V/50Hz

If you’re looking for a replacement compressor for your refrigerator or freezer, the SD162P-L1W2 could be a good option. However, it’s always important to check the specifications of your old compressor to make sure that the new one is compatible.



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Mbsm_dot_pro_private_PDF_SD162P-L1W2-1Télécharger

Mbsm_dot_pro_private_PDF_SD162P-L1U2-2Télécharger

Mbsm_dot_pro_private_PDF_compressor-catalogue-2015Télécharger

MODEL:

SR-38NMB

POWER:

127V/60Hz

COMPRESSOR:

SD162P-L1W2

BOM NAME:

S38BGCSWPL/ZAM

SERIAL NO:

194441AW500020 X



R134a LBP

RATED VOLTAGE	MODEL	MOTOR TYPE	VOLTAGE [V-Hz]	ASHRAE							COOLING TYPE
				COOLING CAPACITY			INPUT	EFFICIENCY			
								EFF	COP	EER	
				Kcal/Hr	Watt	BTU/Hr	W	Kcal/Whr	W/W	BTU/Whr	
AC 127V ~60Hz	CD124P-L1Z2	RSIR	127-60	52	60	206	68	0.76	0.89	3.04	ST
	CD124P-S1ZB	RSIR	127-60	52	60	206	74	0.70	0.82	2.79	ST
	CD130P-L1Z2	RSIR	127-60	70	81	278	76	0.92	1.07	3.66	ST
	CD130P-S1ZB	RSIR	127-60	70	81	278	76	0.92	1.07	3.66	ST
	SD152P-L1W2	CSR	127-60	135	157	536	122	1.11	1.29	4.39	ST
	MK152P-S1U	RSCR	127-60	148	172	588	108	1.37	1.59	5.44	ST
	SD162P-L1U2	RSCR	127-60	170	198	675	147	1.16	1.34	4.59	ST
	MD162P-S1U2	RSCR	127-60	187	217	742	144	1.30	1.51	5.16	ST
	MSA162P-S1B	RSCR	127-60	187	217	742	147	1.27	1.48	5.05	ST
	MK162P-S1UA	RSCR	127-60	184	214	730	134	1.37	1.60	5.45	ST
	MK172P-L2U	RSCR	127-60	224	260	889	159	1.41	1.64	5.59	FC
	SK182P-L2U	RSCR	127-60	239	278	949	201	1.19	1.38	4.72	FC
	MK183P-S2U	RSCR	127-60	263	306	1,044	190	1.38	1.61	5.50	FC
	CD124H-L1Z2	RSIR	220-50	43	50	171	63	0.68	0.79	2.71	ST
			220-60	52	60	206	64	0.81	0.94	3.23	
	CD124H-L1ZA	RSIR	220-50	42	49	167	71	0.59	0.69	2.35	ST
			220-60	50	58	199	71	0.70	0.82	2.80	

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