

Sabroe SAB 110 LF

Specifications

Merk	Sabroe
Type	SAB 110 LF
Koudemiddel	NH 3 / Freon
kW at +10°C/+40°C	218
kW at -10°C/+40°C	164
m3 / h	262/315
Opmerkingen	Our capacity table is based on Manufacturer spec. We would like to know which refrigerant is in your system
Opmerkingen	2950/3550 RPM // capacity is by -10°C/+35°C
Opmerkingen	serial number 112152RN // YOB 2007
Gewicht in kg.	600
Afmetingen	950x600x750 mm (LxWxH)
Stock	1



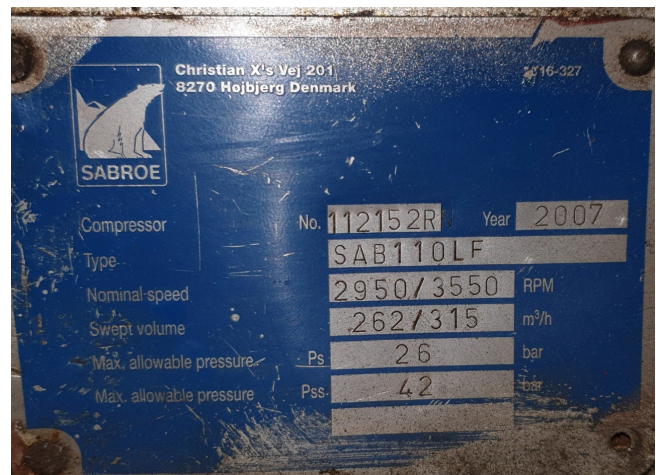
Description

Used Sabroe SAB 110 LF

Used Sabroe SAB 110 LF screw compressor. .

*Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning.

*Optional we can also perform a new paint job and arrange the logistics.



Cooling capacity in kW ¹⁾									
Model	R717		R22		R404A		With economiser		
	High stage -10/+35°C	Booster -40/-10°C	High stage -10/+35°C	0/+40°C	High stage -10/+35°C	0/+40°C	R717 -40/+35°C	R22 -40/+35°C	R404A -40/+35°C
SAB 110 SM	79	NA	76	103	79	107	22	28	28
SAB 110 LM	100	NA	97	130	99	135	28	35	36
SAB 110 SF	130	NA	124	167	128	173	36	45	47
SAB 110 LF	164	NA	156	211	161	218	46	57	59

¹⁾ Nominal, 5K liquid subcooling, 5K suction gas superheat for R717, 15K suction gas superheat for R22 and R404A.

Technical data							
Model	Swept volume		Dimensions			Weight ²⁾ kg	Sound pressure level ³⁾ dB(A)
	2960 rpm m³/h	3550 rpm m³/h	L m	W m	H m		
SAB 110 SM	140	168	1.9	0.9	1.3	600	81
SAB 110 LM	175	210	1.9	0.9	1.3	600	81
SAB 110 SF	210	252	1.9	0.9	1.3	600	81
SAB 110 LF	262	314	1.9	0.9	1.3	600	81

²⁾ Including oil cooler. Excluding drive motor, oil charge and refrigerant charge.

³⁾ -10/+35°C, free field, reflecting plane and one metre distance.

Due to variations in equipment configuration, dimensions and weights are guidelines only.



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industrial refrigeration equipment
