

Sabroe SMC 106 L mk2 package

Specifications

Marka	Sabroe
Тур	SMC 106 L mk2 package
Czynnik chłodzący	NH 3 (ammonia)
kW at 0ºC/+40ºC	293
kW at -5ºC/+40ºC	191 *
kW at -40ºC/+40ºC	53 #
Silnik elektryczny Specs	N/A
Uwagi	*capacity is based on
	-10ºC/+35ºC //
	#capacity based on
	-40ºC/-10ºC and 1500
	RPM see pdf //
	Electromotor 40/60kW at
	980/1480 RPM
Stock	



Description

Used Sabroe SMC 106 L mk2 package

Used, well maintained JCI Sabroe SMC 106 L mk2 package Ammonia NH3 reciprocating compressor. Our capacity table is based on ammonia NH3. For all the other specs, see the picture of the manufacturer model plate or the attached pdf file (if available). *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.



Your partner for used commercial and industrial refrigeration equipment





Model	Number of cylinders	Swept volume at 1900 rpm m ³ /h	Swept volume at \$800 rpm m'lh	R717 * Nominal capacities in kW at 1500 rpm Nominal capacities in kW at 1500 rpm Single/Nigh-stage Booster Single/Nigh-stage Booster				Unit dimensions in mm			Weight excluding motor	Sound pressure level at	Sound pressure level at		
				Single/hij	h-stage	Booster	-10/+35*C	th-stage	Booster	ı	w	н	kr	1500 rpm db(A)	1800 rpm db(A)
SMC 104 S	4	226	271	127	195	35	153	235	-40/-10°C	2261-2865	1213	1229	Kg 1195	00(A) 79	82
SMC 104 L	4	283	339	165	250	47	198	300	57	2261-2865	1213	1229	1215	80	83
SMC 104 E	4	339	NA	203	306	58	NA	NA	N/A	2261-2865	1213	1229	1220	80	83
SMC 106 S	6	339	407	191	293	53	229	352	64	2285-2890	1267	1247	1390	81	83
SMC 106 L	6	424	509	247	375	71	297	450	85	2285-2890	1267	1247	1400	82	84
SMC 106 E	6	509	NA	304	459	87	NA	NA	N/A	2285-2890	1267	1247	1410	82	84
SMC 108 S	8	452	543	255	391	71	306	469	85	2311-2915	1361	1247	1595	82	84
SMC 108 L	8	566	679	330	500	94	396	600	113	2311-2915	1361	1247	1630	83	85
SMC 108 E	8	679	NA	406	612	116	NA	NA	N/A	2311-2915	1361	1247	1650	83	85
SMC 112 S	12	679	814	382	586	106	459	703	127	3279-3687	1475	1448	2255	83	85
SMC 112 L	12	848	1018	495	750	141	593	900	169	3279-3687	1475	1448	2290	83	86
SMC 112 E	12	1018	NA	609	918	173	N/A	NA	N/A	3279-3687	1475	1448	2330	83	86
SMC 116 S	16	905	1085	510	782	141	611	938	170	3329-3737	1536	1445	2505	84	86
SMC 116 L	16	1131	1357	659	1000	188	791	1200	226	3329-3737	1536	1445	2535	84	87
SMC 116 E	16	1357	NA	812	1224	231	NA	NA	N/A	3329-3737	1536	1445	2590	84	87