



Spare parts for:

Commercial refrigeration



Suitable for:

SECOP



This catalogue is automatically generated.
Therefore, the sequence of the items might
not be always shown at best.

Updates will be issued in case of additions
and/or amendments.

Suitable universal spare parts may not be included





SECOP



COMPRESSORS SECOP R134a HMBP

FREON
R134a
HMBP

DANFOSS



LF Code	Model	Motor power HP	Displacement cm3	Electric diagram	LRA	Watt	Ampere	Refrigeration power Watt				Power Volt/Ph/Hz	
								Evaporating temperature °C					
								-10	-5	0	+5		
3070078	TL4G	1/8	3.86	CSIR	5.1	118	0.9	173	222	280	347	220-240/1/50	
3070077	TL5G	1/6	5.10	CSIR	5.7	149	1	220	277	345	423	220-240/1/50	
3070256	FR6G	1/5L	6.23	CSIR	7.5	172	1.1	226	290	365	452	220-240/1/50	
3070079	FR7.5G	1/5	6.93	CSIR	8.1	220	1.3	254	385	408	618	220-240/1/50	
3070039	FR8.5G	1/4L	7.95	CSIR	8.2	261	1.5	298	381	478	722	220-240/1/50	
3070070	FR10G	1/4	9.05	CSIR	10	296	1.9	324	412	516	779	220-240/1/50	
3070154	FR11G	1/3L	11.15	CSIR	10	357	2.1	395	501	628	780	220-240/1/50	
3070071	SC10G	1/3L	10.29	CSIR	11.1	322	1.85	369	486	618	925	220-240/1/50	
3070067	SC12G	1/3	12.87	CSIR	12.6	470	2.4	464	603	768	1182	220-240/1/50	
3070068	SC15G	3/8	15.28	CSIR	14.8	497	3	568	728	908	1340	220-240/1/50	
3070069	SC18G	1/2	17.69	CSIR	18.6	568	3.3	684	870	1087	1624	220-240/1/50	
3070155	SC21G	5/8	20.95	CSR	21.8	643	3.4	792	1012	1268	1889	220-240/1/50	

Temperatura di condensazione +55°C - Test conditions CECOMAF EN12900

COMPRESSORS SECOP R134a MBP

FREON
R134a
MBP

DANFOSS



NL

LF Code	Model	Motor power HP	Displacement cm3	Electric diagram	LRA	Watt	Ampere	Refrigeration power Watt				Power Volt/Ph/Hz	
								Evaporating temperature °C					
								-15	-10	-5	0		
3070227	NL6.1MF	1/6	6.13	CSIR	8.0	187	1.4	189	245	312	390	220-240/1/50	
3070221	NL7.3MF	1/5	7.27	CSIR	8.8	230	1.7	236	304	385	480	220-240/1/50	
3070207	NL8.4MF	1/4	8.35	CSIR	10.8	261	1.9	277	353	445	553	220-240/1/50	
3070208	NL10MF	1/3	10.10	CSIR	13.1	323	2.2	346	441	554	687	220-240/1/50	
3070239	NL11MF	1/3	11.15	CSIR	16.1	388	2.4	380	485	609	756	220-240/1/50	

Temperatura di condensazione +55°C - Test conditions CECOMAF EN12900



COMPRESSORS SECOP R404a-R507 LBP



DANFOSS



FR

SC

LF Code	Model	Motor power HP	Displacement cm ³	Electric diagram	LRA	Watt	Ampere	Refrigeration power Watt				Power Volt/Ph/Hz	
								Evaporating temperature °C					
								-30	-25	-20	-10		
3070289	TL4.5CLX	1/6	4.63	CSIR	7.5	188	1.4	139	181	232	366	220-240/1/50	
3070214	FR6CL	1/5	6.23	CSIR	8.2	253	1.5	189	243	307	473	220-240/1/50	
3070280	FR7.5CL	1/4L	6.93	CSIR	9.1	280	1.8	202	262	333	515	220-240/1/50	
3070082	FR8.5CL	1/4	7.95	CSIR	11.5	315	2.2	222	290	372	577	220-240/1/50	
3070159	SC10CL	1/3	10.29	CSIR	13.2	340	2.5	255	360	483	789	220-240/1/50	
3070073	SC12CL	3/8	12.87	CSIR	15.8	430	2.7	353	490	650	1048	220-240/1/50	
3070292	SC12CLX.2	3/8	12.87	CSIR	19.6	495	3.3	399	522	666	1026	220-240/1/50	
3070074	SC15CL	1/2	15.28	CSIR	18.5	510	3.2	452	615	792	1208	220-240/1/50	
3070293	SC15CLX.2	1/2	15.28	CSIR	19.6	588	3.8	486	637	813	1251	220-240/1/50	
3070075	SC18CL	5/8	17.69	CSR	18.0	605	2.5	542	715	918	1425	220-240/1/50	
3070294	SC18CLX.2	5/8	17.68	CSIR	23.5	708	4.4	595	780	995	1532	220-240/1/50	
3070076	SC21CL	7/8	20.95	CSR	22.0	733	3.2	617	813	1042	1606	220-240/1/50	

Temperatura di condensazione +45°C - Test conditions CECOMAF EN12900



Suitable for:

SECOP



Suitable for:

Compressors and spares

3070277 COMPRESSOR SECOP SLV15CNK.2 LBP

180-254V 50/60Hz
variable speed 2000-4000 rpm
displacement 15.28 cc
gas R290
104H8541



SECOP SLV15CNK.2

3445445 CONTROL BOX INVERTER SECOP GP 105N4627




















230V 50/60Hz
RL-1 fan capacitor
RL2- electrovalve
RL3-Heating element
RL4-tangential fan
RL5- Alarm
F1- red probe
F2-Blue probe
F3- inactive
F4- yellow defrosting probe only available on tanks (AD)
Buzzer-Display-Modbus



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