



Spare parts for the professional sector: Commercial refrigeration



Suitable for:

SECOP



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Updates will be issued in case of additions
and/or amendments.
Suitable universal spare parts may not be included

Rel. 2018-02161142





SECOP



AIR COOLED CONDENSING UNITS SECOP R134a HMBP CAPILLARY APPLICATION



LF Code	Model	Compressors	HP	Displacement cm ³	Power supply Volt/Ph/Hz	Absorption Watt Ampere	Refrigeration power Watt				Dimensions mm L x D x H
							Evaporating temperature °C				
							-15	-10	-5	0	
3058040	CUTL5G0000C	TL5G	1/6	5.1	187-254/1/50-60	166W 1.3A	175	218	266	321	380x300x230
3058041	CUNL6.1MF00C	NL6.1MF	1/5L	6.1	187-254/1/50-60	205W 1.6A	237	296	361	434	380x300x230
3058042	CUFR6G0000C	FR6G	1/5L	6.2	187-254/1/50-60	190W 1.2A	221	275	337	406	380x300x230
3058043	CUFR7.5G000C	FR7.5G	1/5	6.9	187-254/1/50-60	215W 1.3A	240	299	366	441	380x300x230
3058044	CUNL7.3MF00C	NL7.3MF	1/5	7.3	187-254/1/50-60	255W 1.9A	293	364	444	532	380x300x275
3058045	CUFR8.5G000C	FR8.5G	1/4L	7.95	187-254/1/50-60	253W 1.6A	281	346	419	499	380x300x230
3058046	CUNL8.4MF00C	NL8.4MF	1/4	8.4	187-254/1/50-60	290W 2.2A	331	409	495	591	380x300x275
3058047	CUFR10G000C	FR10G	1/4	9.1	187-254/1/50-60	295W 2.0A	306	379	462	554	380x300x275
3058048	CUNL10MF00C	NL10MF	1/3L	10.1	187-254/1/50-60	369W 2.6A	427	528	643	772	450x350x300
3058049	CUNL11MF00C	NL11MF	1/3	11.1	187-254/1/50	384W 2.6A	457	562	681	812	450x350x300
3058050	CUFR11G000C	FR11G	1/3L	11.2	187-254/1/50	346W 2.2A	379	463	555	660	380x300x275
3058051	CUSC12G000C	SC12G	1/3	12.9	187-254/1/50-60	400W 2.6A	463	579	711	858	450x350x300
3058053	CUSC15G000C	SC15G	3/8	15.3	187-254/1/50-60	474W 3.1A	530	664	810	967	450x350x300
3058052	CUSC15MFX00C	SC15MFX	3/8	15.3	198-254/1/50	479W 3.1A	546	687	841	1005	450x350x300
3058055	CUSC18G000C	SC18G	1/2	17.7	187-254/1/50-60	558W 3.4A	629	784	957	1149	450x350x300
3058054	CUSC18MFX00C	SC18MFX	1/2	17.7	187-254/1/50-60	562W 3.8A	655	810	986	1181	450x350x300
3058056	CUSC21G000C	SC21G	5/8	21.0	187-254/1/50-60	662W 3.5A	776	963	1169	1394	490x390x350

Temperatura ambiente +32°C - EN 12900

AIR COOLED CONDENSING UNITS SECOP R134a HMBP THERMOSTATIC VALVE APPLICATION



LF Code	Model	Compressors	HP	Displacement cm ³	Power supply Volt/Ph/Hz	Absorption Watt Ampere	Refrigeration power Watt				Dimensions mm L x D x H
							Evaporating temperature °C				
							-15	-10	-5	0	
3058057	CUNL10MF000V	NL10MF	1/3L	10.1	187-254/1/50-60	369W 2.6A	427	528	643	772	450x350x300
3058058	CUNL11MF000V	NL11MF	1/3	11.1	198-254/1/50	384W 2.6A	457	562	681	812	450x350x300
3058059	CUSC15MFX00V	SC15MFX	3/8	15.3	198-254/1/50	479W 3.1A	546	687	841	1005	450x350x300
3058060	CUSC18MFX00V	SC18MFX	1/2	17.7	198-254/1/50	562W 3.8A	655	810	986	1181	450x350x300
3058061	CUSC21MFX00V	SC21MFX	5/8	21.0	198-254/1/50	644W 4.6A	787	965	1167	1392	490x390x350
3058062	CUGS26MFX00V	GS26MFX	3/4	26.3	198-254/1/50	778W 3.5A	1011	1249	1509	1785	490x390x350
3058063	CUGS34MFX00V	GS34MFX	1	33.8	198-254/1/50	995W 5.0A	1323	1624	1959	2325	530x430x375

Temperatura ambiente +32°C - EN 12900



AIR COOLED CONDENSING UNITS SECOP R404a/R507 HMBP CAPILLARY APPLICATION



R404a R507
HMBP

LF Code	Model	Compressors	HP	Displacement cm ³	Power supply Volt/Ph/Hz	Absorption Watt Ampere	Refrigeration power Watt				Dimensions mm L x D x H	
							Evaporating temperature °C					
							-15	-10	-5	0		
3058012	CUTL4DL0000C	TL4DL	1/6	3.9	198-254/1/50	230W 1.5A	236	277	330	389	380x300x230	
3058013	CUNL6.1MLX0C	NL6.1MLX	1/5	6.1	187-254/1/50-60	359W 2.5A	403	480	561	646	380x300x275	
3058014	CUFR6DL0000C	FR6DL	1/4	6.2	198-254/1/50	390W 2.3A	399	473	556	645	450x350x300	
3058015	CUNF7MLX000C	NF7MLX	1/4	7.3	187-254/1/50-60	467W 3.5A	517	620	731	851	450x350x300	
3058016	CUSC10MLX00C	SC10MLX	1/3	10.3	187-254/1/50-60	592W 4.1A	651	773	902	1036	450x350x300	
3058017	CUSC12MLX00C	SC12MLX	1/2	12.9	187-254/1/50-60	693W 4.6A	801	949	1107	1270	450x350x300	
3058018	CUSC15MLX00C	SC15MLX	5/8	15.3	198-254/1/50	861W 5.1A	1015	1207	1416	1637	490x390x350	
3058019	CUSC18MLX00C	SC18MLX	3/4	17.7	198-254/1/50	927W 4.9A	1179	1399	1638	1892	530x430x375	

Temperatura ambiente +32°C - EN 12900

AIR COOLED CONDENSING UNITS SECOP R404a/R507 HMBP THERMOSTATIC VALVE APPLICATION



R404a R507
HMBP

LF Code	Model	Compressors	HP	Displacement cm ³	Power supply Volt/Ph/Hz	Absorption Watt Ampere	Refrigeration power Watt				Dimensions mm L x D x H	
							Evaporating temperature °C					
							-15	-10	-5	0		
3058020	CUNF7MLX000V	NF7MLX	1/4	7.3	187-254/1/50-60	467W 3.5A	517	620	731	851	450x350x300	
3058021	CUSC10MLX00V	SC10MLX	1/3	10.3	187-254/1/50-60	592W 4.1A	651	773	902	1036	450x350x300	
3058022	CUSC12MLX00V	SC12MLX	1/2	12.9	187-254/1/50-60	693W 4.6A	801	949	1107	1270	450x350x300	
3058023	CUSC15MLX00V	SC15MLX	5/8	15.3	198-254/1/50	861W 5.1A	1015	1207	1416	1637	490x390x350	
3058024	CUSC18MLX00V	SC18MLX	3/4	17.7	198-254/1/50	927W 4.9A	1179	1399	1638	1892	530x430x375	
3058025	CUGS21MLX00V	GS21MLX	1	21.2	198-254/1/50	1058W 5.0A	1405	1680	1975	2283	530x430x375	
3058026	CUGS26MLX00V	GS26MLX	1.2	26.3	198-254/1/50	1315W 6.5A	1741	2058	2388	2724	530x430x375	
3058027	CUGS34MLX00V	GS34MLX	1.5	33.8	198-254/1/50	1880W 10A	2365	2775	3202	3638	530x530x430	

Temperatura ambiente +32°C - EN 12900



AIR COOLED CONDENSING UNITS SECOP R404a/R507 LBP CAPILLARY APPLICATION



LF Code	Model	Compressors	HP	Displacement cm ³	Power supply Volt/Ph/Hz	Absorption Watt Ampere	Refrigeration power Watt				Dimensions mm L x D x H	
							Evaporating temperature °C					
							-35	-30	-20	-10		
3058028	CUTL4CL0000C	TL4CL	1/6	3.9	198-254/1/50	185W 1.4A	102	129	196	283	380x300x230	
3058029	CUNL7CLX000C	NL7CLX	1/5	7.3	198-254/1/50	348W 2.1A	215	275	416	577	380x300x275	
3058030	CUNL8.4CLX0C	NL8.4CLX	1/4	8.4	198-254/1/50	387W 2.5A	231	294	441	606	380x300x275	
3058031	CUSC12CLX.2C	SC12CLX.2	3/8	12.3	198-254/1/50-60	599W 3.9A	323	414	626	872	450x350x300	
3058032	CUSC15CLX.2C	SC15CLX.2	1/2	15.3	198-254/1/50-60	698W 4.4A	395	507	771	1078	450x350x300	
3058033	CUSC18CL000C	SC18CL	5/8	17.7	198-254/1/50	762W 4.4A	452	583	888	1238	490x390x350	

Temperatura ambiente +32°C - EN 12900

AIR COOLED CONDENSING UNITS SECOP R404a/R507 LBP THERMOSTATIC VALVE APPLICATION



LF Code	Model	Compressors	HP	Displacement cm ³	Power supply Volt/Ph/Hz	Absorption Watt Ampere	Refrigeration power Watt				Dimensions mm L x D x H	
							Evaporating temperature °C					
							-35	-30	-20	-10		
3058034	CUNL8.4CLX0V	NL8.4CLX	1/4	8.4	198-254/1/50	387W 2.5A	231	294	441	606	450x350x275	
3058035	CUSC12CLX.2V	SC12CLX.2	3/8	12.3	198-254/1/50-60	599W 3.9A	323	414	626	872	450x350x300	
3058036	CUSC15CLX.2V	SC15CLX.2	1/2	15.3	198-254/1/50	698W 4.4A	395	507	771	1078	450x350x300	
3058037	CUSC21CL000V	SC21CL	3/4	21.2	198-254/1/50	863W 4.6A	511	650	969	1340	490x390x350	
3058038	CUGS26CLX00V	GS26CLX	1.2	26.3	198-254/1/50	1114W 4.8A	690	887	1338	1842	530x430x375	
3058039	CUGS34CLX00V	GS34CLX	1.7	33.8	198-254/1/50	1484W 7.4A	961	1222	1817	2481	530x430x375	

Temperatura ambiente +32°C - EN 12900

COMPRESSOR SECOP R290 LBP VARIABLE SPEED

SECOP



R290
LBP



SLV

LF Code	Model	Displacement cm ³	Motor type	Speed rpm	Watt	Ampere	Refrigeration power Watt				Power supply Volt/Ph/Hz
							Evaporating temperature °C				
							-30	-25	-20	-15	
3070277	SLV15CNK.2	15.28	permanent magnet	2000	315	1.6	311	402	510	638	220-240/1/50-60

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

COMPRESSORS SECOP R134a HMBP

SECOP

R134a
HMBP



TL



NL



FR



SC

LF Code	Model	Motor power HP	Displacement cm ³	Electric diagram	LRA	Watt	Ampere	Refrigeration power Watt				Power supply Volt/Ph/Hz
								Evaporating temperature °C				
								-10	-5	0	+5	
3070078	TL4G	1/8	3.86	CSIR	5.1	130	0.95	140	180	226	280	220-240/1/50-60
3070077	TL5G	1/6	5.10	CSIR	5.7	167	1.15	178	224	278	341	220-240/1/50-60
3070227	NL6.1MF	1/5L	6.13	CSIR	8.0	206	1.5	245	312	390	482	220-240/1/50
3070256	FR6G	1/5L	6.23	CSIR	7.5	194	1.15	226	290	365	452	220-240/1/50
3070079	FR7.5G	1/5	6.93	CSIR	8.1	220	1.3	254	325	408	505	220-240/1/50
3070221	NL7.3MF	1/5	7.27	CSIR	8.8	250	1.74	304	385	480	591	220-240/1/50
3070039	FR8.5G	1/4L	7.95	CSIR	8.2	261	1.55	298	381	478	592	220-240/1/50
3070207	NL8.4MF	1/4	8.35	CSIR	10.8	290	2	353	445	553	679	220-240/1/50
3070070	FR10G	1/4	9.05	CSIR	10	296	1.94	324	412	516	638	220-240/1/50
3070154	FR11G	1/3L	11.15	CSIR	10	357	2.1	395	501	628	780	220-240/1/50
3070208	NL10MF	1/3L	10.10	CSIR	13.1	360	2.4	441	554	687	843	220-240/1/50
3070071	SC10G	1/3L	10.29	CSIR	11.1	322	1.85	369	486	618	764	220-240/1/50
3070239	NL11MF	1/3	11.15	CSIR	13.1	404	2.5	485	609	756	927	220-240/1/50
3070067	SC12G	1/3	12.87	CSIR	12.6	400	2.4	464	603	768	960	220-240/1/50
3070068	SC15G	3/8	15.28	CSIR	14.8	497	3	568	728	908	1110	220-240/1/50
3070345	SC15MFX	3/8	15.28	CSIR	14.8	489	3	604	759	961	1196	220-240/1/50
3070069	SC18G	1/2	17.69	CSIR	18.6	568	3.25	684	870	1087	1337	220-240/1/50
3070349	SC18MFX	1/2	17.69	CSIR	18.6	585	3.64	709	894	1113	1370	220-240/1/50 208-230/1/60
3070155	SC21G	5/8	20.95	CSR	21.8	643	3.25	792	1012	1268	1560	220-240/1/50
7112530	SC21MFX	5/8	20.95	CSIR	23.6	680	4.43	840	1052	1303	1596	220-240/1/50
3070358	GS26MFX	3/4	26.30	CSR	20.2	776	3.5	1266	1591	1970	2411	220-240/1/50
5064841	GS34MFX	1	33.80	CSR	25.7	1008	5.0	1648	2063	2550	3115	220-240/1/50

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



SECOP



COMPRESSORS SECOP R290 LBP

SECOP



**R290
LBP**



TL

NL

SC

LF Code	Model	Motor power HP	Displacement cm ³	Electric diagram	LRA	Watt	Ampere	Refrigeration power Watt				Power supply Volt/Ph/Hz	
								Evaporating temperature °C					
								-30	-25	-20	-15		
3070334	TL5CN	1/5	5.08	CSIR	5.7	167	1.2	143	183	230	283	220-240/1/50	
3070335	NL7CN	1/3	7.27	CSIR	10.4	229	1.6	223	290	368	458	220-240/1/50	
3070336	NL9CN	1/2	8.35	CSIR	10.4	259	1.7	259	335	423	526	220-240/1/50	
3070339	SC12CNX.2	1/2	12.87	CSIR	13.1	393	2.4	346	453	578	725	220-240/1/50	
3070329	SC15CNX.2	5/8	15.28	CSIR	14.8	462	2.9	434	560	714	900	220-240/1/50	
3070308	SC18CNX.2	3/4	17.69	CSIR	19.5	559	3.6	531	689	863	1057	220-240/1/50	
3070338	SC21CNX.2	1	20.95	CSIR	23.5	647	4.0	654	828	1020	1233	220-240/1/50	

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

COMPRESSORS SECOP R404a-R507 HMBP

SECOP



TL

NL

SC

GS

**R404a R507
HMBP**

LF Code	Model	Motor power HP	Displacement cm ³	Electric diagram	LRA	Watt	Ampere	Refrigeration power Watt				Power supply Volt/Ph/Hz	
								Evaporating temperature °C					
								-10	-5	0	+5		
5078884	TL4DL	1/6	3.86	CSIR	7.5	221	1.4	281	349	432	527	220-240/1/50	
3070347	NL6.1MLX	1/5	6.13	CSIR	16.6	335	2.4	530	650	789	946	220-240/1/50	
5076895	FR6DL	1/4	6.23	CSIR	10	388	2.2	471	576	698	840	220-240/1/50	
3070361	NF7MLX	1/4P	7.27	CSIR	20	435	3.2	635	777	940	1125	220-240/1/50 208-230/1/60	
3070353	SC10MLX	1/3	10.29	CSIR	18.4	556	3.8	855	1051	1278	1537	220-240/1/50 208-230/1/60	
3070352	SC12MLX	1/2	12.87	CSIR	23.4	667	4.3	1038	1272	1542	1852	220-240/1/50 208-230/1/60	
3070346	SC15MLX	5/8	15.28	CSIR	23.5	845	5.0	1285	1574	1909	2293	220-240/1/50	
3070355	SC18MLX	3/4	17.68	CSR	23.6	931	4.7	1497	1832	2220	2665	220-240/1/50	
3070351	SC18MLX.3	3/4	17.68	CSR	23.6	952	4.6	1557	1898	2292	2743	220-240/1/50	
3070354	GS21MLX	1	21.20	CSR	24.4	1046	4.95	1748	2164	2650	3211	220-240/1/50	
2106262	GS26MLX	1.2	26.30	CSR	34.6	1299	6.6	2365	2854	3401	3990	220-240/1/50	
3070357	GS34MLX	1.5	33.80	CSR	45.7	1885	9.95	2953	3575	4283	5088	220-240/1/50	

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

COMPRESSORS SECOP R404a-R507 LBP

R404a	R507
LBP	



LF Code	Model	Motor power HP	Displacement cm ³	Electric diagram	LRA	Watt	Ampere	Refrigeration power Watt				Power supply Volt/Ph/Hz	
								Evaporating temperature °C					
								-30	-25	-20	-10		
3070350	TL4CL	1/6L	3.86	CSIR	5.7	147	1.1	110	142	182	286	220-240/1/50	
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	
3070348	NL7CLX	1/4L	7.27	CSIR	10.4	284	1.7	263	340	430	657	220-240/1/50	
3070082	FR8.5CL	1/4	7.95	CSIR	11.5	331	2.0	222	290	372	577	220-240/1/50	
3070344	NL8.4CLX	1/4	8.35	CSIR	12.1	317	2.2	287	370	468	715	220-240/1/50	
3070159	SC10CL	1/3	10.29	CSIR	12.6	370	2.3	258	365	489	800	220-240/1/50	
3070297	SC10CLX	1/3	10.29	CSIR	14.8	369	2.4	255	360	483	789	220-240/1/50	
3070073	SC12CL	3/8	12.87	CSIR	14.8	468	2.9	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	18.6	584	3.6	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	20.0	643	3.7	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	23.4	733	3.9	617	813	1042	1606	220-240/1/50	
3070356	GS26CLX	1.2	26.30	CSR	25.7	927	4.0	949	1240	1580	2427	220-240/1/50	
3070362	GS34CLX	1.7	33.80	CSR	40.0	1245	6.3	1330	1715	2165	3289	220-240/1/50	

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

SPARE PARTS COMPRESSORS SECOP



LF Code	Secop Code	Description
5068595	103N0021	PTC starting device
5032701	117U6001	starting relay
5065155	117U6002	starting relay
5031255	117U6003	starting relay
5050000	117U6004	starting relay
5059726	117U6005	starting relay
5036284	117U6010	starting relay
5036285	117U6015	starting relay
5036287	117U6019	starting relay
2102448	117U5014	starting capacitor 60µF
5036282	117U5015	starting capacitor 80µF

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