

CONDENSING UNITS

Tecumseh, Embraco and Secop

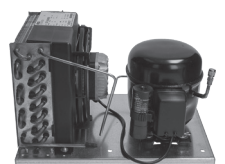
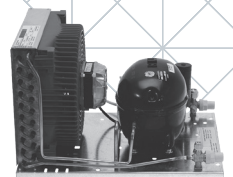
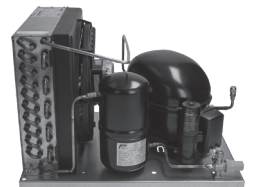
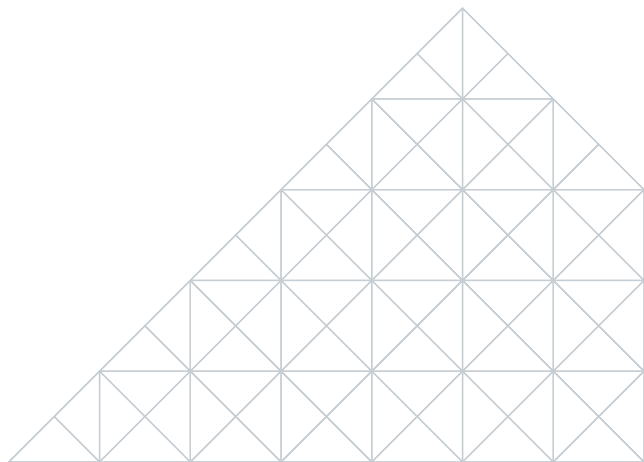


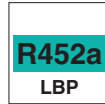
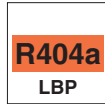
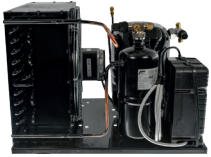
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CONDENSING UNITS

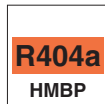
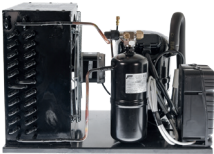
AIR COOLED CONDENSING UNITS TECUMSEH BT R452/R404 LBP - THERMOSTATIC VALVE



LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid	Refrigeration power Watt Evaporating temperature °C			
									-30	-25	-20	-10
3058075	LF3058075	UC404-AEZ2415Z	AE2415Z	1/4	6,69	230/1/50	310x470x270	10-6	288	366	456	655
3058076	LF3058076	UC404AE2425	AE2425Z	1/2	12,1	230/1/50	330x500x235	10-6	459	561	708	1088
3058077	LF3058077	UC404-CAJ2432Z	CAJ2432Z	3/4	18,3	230/1/50	390x490x345	12-10	510	735	958	1350
3058078	LF3058078	UC404CAJ2440Z	CAJ2440Z	1,15	22,5	230/1/50	390x490x345	12-10	626	914	1135	1601
3058079	LF3058079	UC404-CAJ2464Z	CAJ2464Z	1,5	34,5	230/1/50	550x410x370	16-10	1033	1411	1845	2600
3058080	LF3058080	UC404-FH2480Z	FH2480Z XC	2	54,3	230/1/50	520x580x430	16-10	1320	1918	2521	3760
3058081	LF3058081	UC404TAG2513	TAG2513Z	3,7	100,7	400/3/50	750x780x540	22-12	2732	3311	4561	6700

Ambient temperature +32°C - EN 12900

AIR COOLED CONDENSING UNITS TECUMSEH TN R452/R404 HMBP - THERMOSTATIC VALVE



LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid	Refrigeration power Watt Evaporating temperature °C			
									-10	-5	0	+5
3058086	LF3058086	UC404AE4450Z	AE4450Z	1/3	8,85	230/1/50	310x470x270	10-6	675	826	999	1200
3058087	LF3058087	UC404AE4460Z	AE4460Z	1/2	10,33	230/1/50	330x500x295	10-6	810	992	1180	1400
3058088	LF3058088	UC404CAJ9480	CAJ9480Z	3/4	15,2	230/1/50	390x490x345	12-10	1185	1380	1645	1995
3058089	LF3058089	UC404TAJ9510Z	TAJ9510Z	1	18,3	400/3/50	390x490x345	12-10	1422	1695	1995	2399
3058090	LF3058090	UC404CAJ4517	CAJ4517Z	1,2	25,95	230/1/50	550x410x370	12-10	2145	2550	3018	3604

Ambient temperature +32°C - EN 12900

CONDENSING UNITS

AIR COOLED CONDENSING UNITS TECUMSEH TN R452/R404 HMBP - WIDESPRED



R404a
HMBP

R452a
HMBP

LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid	Refrigeration power Watt Evaporating temperature °C			
									-10	-5	0	+5
3058082	LF3058082	UCC404-AE4425Z	AE4425Z	1/6	4,24	230/1/50	310x470x270	10-6	299	366	434	550
3058083	LF3058083	UCC404-AE4430Z	AE4430Z	1/4	5,16	230/1/50	310x470x270	10-6	396	480	590	734
3058084	LF3058084	UCC/404AE4450Z	AE4450Z	1/3	8,85	230/1/50	310x470x270	10-6	675	826	999	1200
3058085	LF3058085	UCC404-AE4460Z	AE4460Z	1/2	10,33	230/1/50	330x500x295	10-6	810	992	1180	1400

Ambient temperature +32°C - EN 12900

AIR COOLED CONDENSING UNITS TECUMSEH TN R134 HMBP - THERMOSTATIC VALVE



R134a
HMBP

LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid	Refrigeration power Watt Evaporating temperature °C			
									-10	-5	0	+5
3058072	LF3058072	UC134CAJ4476	CAJ4476Y	5/8	22,8	230/1/50	390x490x345	12-12	955	1244	1471	1836
3058073	LF3058073	UC134CAJ4492	CAJ4492Y	3/4	25,9	230/1/50	390x490x345	12-12	1185	1465	1745	2223
3058074	LF3058074	UC134TFH4525	TFH4525Y XG	2	63	400/3/50	520x580x430	12-16	3010	3890	4720	6209

Ambient temperature +32°C - EN 12900

AIR COOLED CONDENSING UNITS TECUMSEH TN R134 HMBP - WIDESPRED

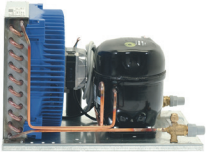


R134a
HMBP

LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid	Refrigeration power Watt Evaporating temperature °C			
									-10	-5	0	+5
3058068	LF3058068	UCC134THB4419Y	THB4419Y	1/6	5	230/1/50	300x420x220	8-6	214	243	303	381
3058069	LF3058069	UCC134AE4440Y	AE4440Y	1/3	10,33	230/1/50	310x470x270	10-6	511	649	810	975
3058070	LF3058070	UCC134AE4450Y	AE4450Y	3/8+	13,24	230/1/50	310x470x270	10-6	649	845	1038	1278
3058071	LF3058071	UCC134AE4460Y	AE4460Y	1/2+	15,09	230/1/50	330x500x295	12-10	757	958	1155	1427

Ambient temperature +32°C - EN 12900

AIR COOLED CONDENSING UNITS HERMETIC R134a HMBP WIDESPRED APPLICATION WITH TAPS



LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid		Refrigeration power Watt			
										Evaporating temperature °C			
										-15	-10	-5	0
3123042	LF3123042	AC6144Z	EMT6144Z	1/5	5.20	230/1/50	300x420x276	3/8"-10	1/4"-6	254	315	384	397
3123018	LF3123018	AC6160Z	EMT6160Z	1/4L	6.76	230/1/50	300x460x275	3/8"-10	1/4"-6	316	390	471	503
3123005	LF3123005	AC6170Z	EMT6170Z	1/4	7.69	230/1/50	300x460x276	3/8"-10	1/4"-6	359	444	542	561
3123054	LF3123054	AC6187Z	NEK6187Z	1/3	10.00	230/1/50	300x460x276	3/8"-10	1/4"-6	408	500	610	654
3123077	LF3123077	AC6212Z	NEU6212Z	1/2L	14.30	230/1/50	300x480x276	3/8"-10	1/4"-6	563	680	819	894
3123144	LF3123144	AC6214Z	NEU6214Z	1/2	16.80	230/1/50	300x510x276	1/2"-12	1/4"-6	619	760	923	1021

Ambient temperature +32°C - EN 12900

AIR COOLED CONDENSING UNITS HERMETIC R134a HMBP APPLICATION THERMOSTATIC EXPANS. VALVE WITH TAPS



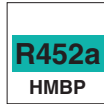
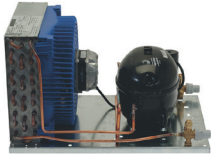
LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid		Refrigeration power Watt			
										Evaporating temperature °C			
										-15	-10	-5	0
3123055	LF3123055	AV6144Z	EMT6144Z	1/5	5.20	230/1/50	300x460x276	3/8"-10	1/4"-6	254	315	384	397
3123056	LF3123056	AV6160Z	EMT6160Z	1/4L	6.76	230/1/50	300x460x276	3/8"-10	1/4"-6	316	390	471	503
3123057	LF3123057	AV6170Z	EMT6170Z	1/4	7.69	230/1/50	300x460x276	3/8"-10	1/4"-6	359	444	542	561
3123058	LF3123058	AV6187Z	NEK6187Z	1/3	10.00	230/1/50	300x480x276	3/8"-10	1/4"-6	408	500	610	654
3123076	LF3123076	AV6212Z	NEU6212Z	1/2L	14.30	230/1/50	300x510x276	3/8"-10	1/4"-6	563	680	819	894
3123059	LF3123059	AV6214Z	NEU6214Z	1/2	16.80	230/1/50	300x540x276	3/8"-10	1/4"-6	619	760	923	1021
3123049	LF3123049	AV6215Z	NT6215Z	5/8	17.39	230/1/50	390x480x350	1/2"-12	3/8"-10	695	854	1048	1092
3123030	LF3123030	AV6220Z	NJ6220Z	3/4	26.20	230/1/50	390x510x350	1/2"-12	3/8"-10	856	1054	1275	1517
3123031	LF3123031	AV6226Z	NJ6226Z	1	34.37	230/1/50	390x540x350	5/8"-16	3/8"-10	1222	1508	1808	2120
3123027	LF3123027	AVT6226ZX	NJ6226ZX	1	34.37	400/3/50	390x540x350	5/8"-16	3/8"-10	1222	1508	1808	2120

Ambient temperature +32°C - EN 12900

CONDENSING UNITS



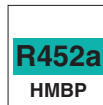
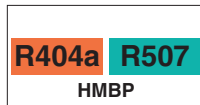
AIR COOLED CONDENSING UNITS HERMETIC R404a/R507 HMBP WIDESPRED APPLICATION WITH TAPS



LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid	Refrigeration power Watt			
									Evaporating temperature °C			
									-15	-10	-5	0
3123145	LF3123145	AC6144GK	EMT6144GK	1/6	3.97	230/1/50	300x420x276	3/8"-10 1/4"-6	331	395	463	537
3123146	LF3123146	AC6152GK	EMT6152GK	1/5	4.50	230/1/50	300x420x276	3/8"-10 1/4"-6	363	430	502	577
3123147	LF3123147	AC6165GK	EMT6165GK	1/4L	5.20	230/1/50	300x460x276	3/8"-10 1/4"-6	429	512	602	699
3123148	LF3123148	AC6181GK	NEK6181GK	1/3L	7.28	230/1/50	300x460x276	3/8"-10 1/4"-6	511	603	705	810
3123149	LF3123149	AC6212GK	NEU6212GK	1/3	8.78	230/1/50	300x480x276	3/8"-10 1/4"-6	629	733	852	980

Ambient temperature +32°C - EN 12900

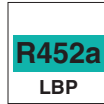
AIR COOLED CONDENSING UNITS HERMETIC R404a/R507 HMBP APPLICATION THERMOSTATIC EXPANS. VALVE WITH TAPS



LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid	Refrigeration power Watt			
									Evaporating temperature °C			
									-15	-10	-5	0
3123053	LF3123053	AV6144GK	EMT6144GK	1/6	3.97	230/1/50	300x460x276	3/8"-10 1/4"-6	331	395	463	537
3123016	LF3123016	AV6152GK	EMT6152GK	1/5	4.50	230/1/50	300x460x276	3/8"-10 1/4"-6	363	430	502	577
3123029	LF3123029	AV6165GK	EMT6165GK	1/4L	5.20	230/1/50	300x460x276	3/8"-10 1/4"-6	429	512	602	699
3123025	LF3123025	AV6181GK	NEK6181GK	1/4	7.38	230/1/50	300x460x276	3/8"-10 1/4"-6	511	603	705	810
3123017	LF3123017	AV6212GK	NEU6212GK	1/3	8.78	230/1/50	300x510x276	3/8"-10 1/4"-6	629	733	852	980
3123043	LF3123043	AV6215GK	NEU6215GK	1/2	12.12	230/1/50	300x510x298	3/8"-10 1/4"-6	828	964	1117	1278
3123028	LF3123028	AV6217GK	NEK6217GK	5/8	14.30	230/1/50	390x510x350	1/2"-12 3/8"-10	984	1162	1351	1543
3123044	LF3123044	AV6222GK	NT6222GK	3/4	17.40	230/1/50	390x510x350	5/8"-16 3/8"-10	1114	1329	1558	1785
3058005	LF3058005	AV6224GK	NT6224GK	1	20.44	230/1/50	390x510x350	5/8"-16 3/8"-10	1300	1552	1815	2082
3123050	LF3123050	AV6226GK	NT6226GK	1.1	22.40	230/1/50	390x540x350	5/8"-16 3/8"-10	1429	1688	1956	2224
3123033	LF3123033	AV6226GK2V	NT6226GK	1.1	22.40	230/1/50	650x480x280	5/8"-16 3/8"-10	1429	1688	1956	2224
3123045	LF3123045	AV9232GK	NJ9232GK	1.2	26.20	230/1/50	450x540x375	5/8"-16 3/8"-10	1540	1875	2209	2525
3123034	LF3123034	AV9232GK2V	NJ9232GK	1.2	26.20	230/1/50	650x480x330	5/8"-16 3/8"-10	1540	1875	2209	2525
3123036	LF3123036	AVT9232GS2V	NJ9232GS	1.2	26.20	400/3/50	650x480x330	5/8"-16 3/8"-10	1540	1875	2209	2525
3123041	LF3123041	AV9238GK	NJ9238GK	1.5	32.70	230/1/50	520x580x440	5/8"-16 3/8"-10	2076	2497	2924	3349
3123035	LF3123035	AV9238GK2V	NJ9238GK	1.5	32.70	230/1/50	650x480x330	5/8"-16 3/8"-10	2076	2497	2924	3349
3123037	LF3123037	AVT9238GS2V	NJ9238GS	1.5	32.70	400/3/50	650x480x330	5/8"-16 3/8"-10	2076	2497	2924	3349

Ambient temperature +32°C - EN 12900

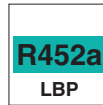
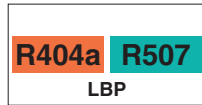
AIR COOLED CONDENSING UNITS HERMETIC R404a/R507 LBP WIDESPRED APPLICATION WITH TAPS



LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid	Refrigeration power Watt			
									Evaporating temperature °C			
									-30	-25	-20	-10
3123150	LF3123150	AC2140GK	NEU2140GK	1/3	8.78	230/1/50	300x480x276	3/8"-10 1/4"-6	344	437	538	755
3123151	LF3123151	AC2155GK	NEU2155GK	1/2	12.12	230/1/50	300x480x276	3/8"-10 1/4"-6	448	556	675	936
3123152	LF3123152	AC2168GK	NEK2168GK	3/4	14.30	230/1/50	300x480x276	1/2"-10 3/8"-6	517	649	796	1124
3123153	LF3123153	AC2178GK	NT2178GK	1	17.40	230/1/50	300x480x276	1/2"-12 3/8"-10	602	747	907	1248

Ambient temperature +32°C - EN 12900

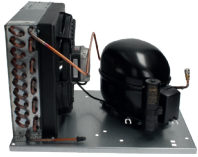
AIR COOLED CONDENSING UNITS HERMETIC R404a/R507 LBP APPLICATION THERMOSTATIC EXPANS. VALVE WITH TAPS



LF Code	GEV code	Model	Compressors	Motor power HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Connections Suction - Liquid	Refrigeration power Watt			
									Evaporating temperature °C			
									-30	-25	-20	-10
3123051	LF3123051	AV2130GK	NEK2130GK	1/4	7.40	230/1/50	300x460x276	3/8"-10 1/4"-6	273	343	418	572
3123026	LF3123026	AV2140GK	NEU2140GK	1/3	8.78	230/1/50	300x510x276	3/8"-10 1/4"-6	344	437	538	755
3123052	LF3123052	AV2155GK	NEU2155GK	1/2	12.11	230/1/50	300x540x276	3/8"-10 1/4"-6	448	556	675	936
3123048	LF3123048	AV2168GK	NEU2168GK	3/4	14.28	230/1/50	390x480x350	1/2"-12 3/8"-10	517	649	796	1124
3123032	LF3123032	AV2178GK	NT2178GK	1	17.40	230/1/50	390x480x350	1/2"-12 3/8"-10	602	747	907	1248
3058004	LF3058004	AV2180GK	NT2180GK	1.1	20.44	230/1/50	390x480x350	1/2"-12 3/8"-10	679	842	1014	1386
3123046	LF3123046	AV2192GK	NJ2192GK	1.2	26.00	230/1/50	390x510x350	1/2"-12 3/8"-10	783	987	1203	1626
3123040	LF3123040	AV2212GK	NJ2212GK	1.5	34.37	230/1/50	450x540x375	5/8"-16 3/8"-10	1070	1352	1645	2195
3123038	LF3123038	AV2212GK2V	NJ2212GK	1.5	34.37	230/1/50	650x480x330	5/8"-16 3/8"-10	1070	1352	1645	2195
3123047	LF3123047	AVT2212GS	NJ2212GS	1.5	34.37	400/3/50	450x540x375	5/8"-16 3/8"-10	1070	1352	1645	2195
3123039	LF3123039	AVT2212GS2V	NJ2212GS	1.5	34.37	400/3/50	650x480x330	5/8"-16 3/8"-10	1070	1352	1645	2195

Ambient temperature +32°C - EN 12900

AIR COOLED CONDENSING UNITS SECOP R134a HMBP CAPILLARY APPLICATION



R134a
HMBP

LF Code	GEV code	Model	Compressors	HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Refrigeration power Watt			
								Evaporating temperature °C			
								-15	-10	-5	0
3058040	LF3058040	CUTL5G00000C	TL5G	1/6	5.1	187-254/1/50-60	380x300x230	175	218	266	321
3058041	LF3058041	CUNL6.1MF00C	NL6.1MF	1/5L	6.1	187-254/1/50-60	380x300x230	237	296	361	434
3058042	LF3058042	CUFR6G00000C	FR6G	1/5L	6.2	187-254/1/50-60	380x300x230	221	275	337	406
3058043	LF3058043	CUFR7.5G000C	FR7.5G	1/5	6.9	187-254/1/50-60	380x300x230	240	299	366	441
3058045	LF3058045	CUFR8.5G000C	FR8.5G	1/4L	7.95	187-254/1/50-60	380x300x230	281	346	419	499
3058047	LF3058047	CUFR10G0000C	FR10G	1/4	9.1	187-254/1/50-60	380x300x275	306	379	462	554
3058049	LF3058049	CUNL11MF000C	NL11MF	1/3	11.1	187-254/1/50	450x350x300	457	562	681	812
3058050	LF3058050	CUFR11G0000C	FR11G	1/3L	11.2	187-254/1/50	380x300x275	379	463	555	660
3058053	LF3058053	CUSC15G0000C	SC15G	3/8	15.3	187-254/1/50-60	450x350x300	530	664	810	967
3058052	LF3058052	CUSC15MFX00C	SC15MFX	3/8	15.3	198-254/1/50	450x350x300	546	687	841	1005
3058055	LF3058055	CUSC18G0000C	SC18G	1/2	17.7	187-254/1/50-60	450x350x300	629	784	957	1149
3058054	LF3058054	CUSC18MFX00C	SC18MFX	1/2	17.7	187-254/1/50-60	450x350x300	655	810	986	1181
3058056	LF3058056	CUSC21G0000C	SC21G	5/8	21.0	187-254/1/50-60	490x390x350	776	963	1169	1394

Ambient temperature +32°C - EN 12900

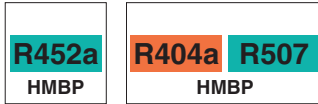
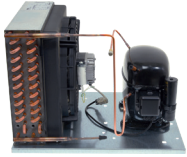
AIR COOLED CONDENSING UNITS SECOP R134a HMBP THERMOSTATIC VALVE APPLICATION



R134a
HMBP

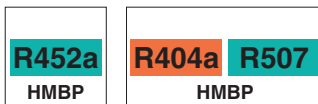
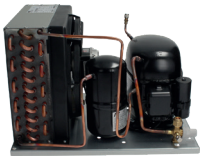
LF Code	GEV code	Model	Compressors	HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Refrigeration power Watt			
								Evaporating temperature °C			
								-15	-10	-5	0
3058057	605286	CUNL10MF000V	NL10MF	1/3L	10.1	187-254/1/50-60	450x350x300	427	528	643	772
3058060	605295	CUSC18MFX00V	SC18MFX	1/2	17.7	198-254/1/50	450x350x300	655	810	986	1181
3058061	605296	CUSC21MFX00V	SC21MFX	5/8	21.0	198-254/1/50	490x390x350	787	965	1167	1392
3058062	LF3058062	CUGS26MFX00V	GS26MFX	3/4	26.3	198-254/1/50	490x390x350	1011	1249	1509	1785
3058063	LF3058063	CUGS34MFX00V	GS34MFX	1	33.8	198-254/1/50	530x430x375	1323	1624	1959	2325

Ambient temperature +32°C - EN 12900

AIR COOLED CONDENSING UNITS SECOP R404a/R507 HMBP CAPILLARY APPLICATION


LF Code	GEV code	Model	Compressors	HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Refrigeration power Watt			
								Evaporating temperature °C -15 -10 -5 0			
3058012	LF3058012	CUTL4DL0000C	TL4DL	1/6	3.9	198-254/1/50	380x300x230	236	277	330	389
3058013	LF3058013	CUNL6.1MLX0C	NL6.1MLX	1/5	6.1	187-254/1/50-60	380x300x275	403	480	561	646
3058015	LF3058015	CUNF7MLX000C	NF7MLX	1/4	7.3	187-254/1/50-60	450x350x300	517	620	731	851
3058016	LF3058016	CUSC10MLX00C	SC10MLX	1/3	10.3	187-254/1/50-60	450x350x300	651	773	902	1036
3058017	LF3058017	CUSC12MLX00C	SC12MLX	1/2	12.9	187-254/1/50-60	450x350x300	801	949	1107	1270
3058018	LF3058018	CUSC15MLX00C	SC15MLX	5/8	15.3	198-254/1/50	490x390x350	1015	1207	1416	1637
3058019	LF3058019	CUSC18MLX00C	SC18MLX	3/4	17.7	198-254/1/50	530x430x375	1179	1399	1638	1892

Ambient temperature +32°C - EN 12900

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


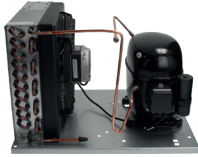
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								Evaporating temperature °C -15 -10 -5 0			
3058020	605297	CUNF7MLX000V	NF7MLX	1/4	7.3	450x350x300	467W 3.5A	517	620	731	851
3058021	605298	CUSC10MLX00V	SC10MLX	1/3	10.3	450x350x300	592W 4.1A	651	773	902	1036
3058022	605299	CUSC12MLX00V	SC12MLX	1/2	12.9	450x350x300	693W 4.6A	801	949	1107	1270
3058023	605300	CUSC15MLX00V	SC15MLX	5/8	15.3	490x390x350	861W 5.1A	1015	1207	1416	1637
3058024	605301	CUSC18MLX00V	SC18MLX	3/4	17.7	530x430x375	927W 4.9A	1179	1399	1638	1892
3058025	LF3058025	CUGS21MLX00V	GS21MLX	1	21.2	530x430x375	1058W 5.0A	1405	1680	1975	2283
3058026	LF3058026	CUGS26MLX00V	GS26MLX	1.2	26.3	530x430x375	1315W 6.5A	1741	2058	2388	2724
3058027	LF3058027	CUGS34MLX00V	GS34MLX	1.5	33.8	530x530x430	1880W 10A	2365	2775	3202	3638

Ambient temperature +32°C - EN 12900

CONDENSING UNITS

AIR COOLED CONDENSING UNITS SECOP R404a/R507 LBP CAPILLARY APPLICATION

SECOP



R452a
LBP

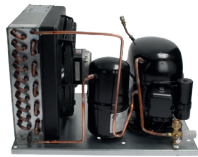
R404a R507
LBP

LF Code	GEV code	Model	Compressors	HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Refrigeration power Watt			
								Evaporating temperature °C			
								-35	-30	-20	-10
3058028	LF3058028	CUTL4CL0000C	TL4CL	1/6	3.9	198-254/1/50	380x300x230	102	129	196	283
3058029	LF3058029	CUNL7CLX000C	NL7CLX	1/5	7.3	198-254/1/50	380x300x275	215	275	416	577
3058030	LF3058030	CUNL8.4CLX0C	NL8.4CLX	1/4	8.4	198-254/1/50	380x300x275	231	294	441	606
3058031	LF3058931	CUSC12CLX.2C	SC12CLX.2	3/8	12.3	198-254/1/50-60	450x350x300	323	414	626	872
3058032	LF3058032	CUSC15CLX.2C	SC15CLX.2	1/2	15.3	198-254/1/50-60	450x350x300	395	507	771	1078
3058033	LF3058033	CUSC18CL000C	SC18CL	5/8	17.7	198-254/1/50	490x390x350	452	583	888	1238

Ambient temperature +32°C - EN 12900

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

SECOP



R452a
LBP

R404a R507
LBP

LF Code	GEV code	Model	Compressors	HP	Displ. cm ³	Power supply Volt/Ph/Hz	Dimensions mm L x D x H	Refrigeration power Watt			
								Evaporating temperature °C			
								-35	-30	-20	-10
3058034	605288	CUNL8.4CLX0V	NL8.4CLX	1/4	8.4	198-254/1/50	450x350x275	231	294	441	606
3058035	605289	CUSC12CLX.2V	SC12CLX.2	3/8	12.3	198-254/1/50-60	450x350x300	323	414	626	872
3058036	605290	CUSC15CLX.2V	SC15CLX.2	1/2	15.3	198-254/1/50	450x350x300	395	507	771	1078
3058037	605291	CUSC21CL000V	SC21CL	3/4	21.2	198-254/1/50	490x390x350	511	650	969	1340
3058038	LF3058038	CUGS26CLX00V	GS26CLX	1.2	26.3	198-254/1/50	530x430x375	690	887	1338	1842
3058039	LF3058039	CUGS34CLX00V	GS34CLX	1.7	33.8	198-254/1/50	530x430x375	961	1222	1817	2481

Ambient temperature +32°C - EN 12900



GEV Großküchen-Ersatzteil-Vertrieb GmbH

Gadastr. 4
85232 Bergkirchen - Germany
T +49 8142 6522-50
info.ger@repagroup.com
www.gev-online.com

LF S.p.A. a socio unico

Via Voltri 80
47522 Cesena FC - Italy
T +39 0547 341111
info.it@repagroup.com
www.lfspareparts724.com

EPGC S.a.s.

13 Rue des Forts
59960 Neuville en Ferrain - France
T +33 3 20250621
france@repagroup.com
www.epgc.com

Commercial Catering Spares Ltd.

Block C - Axis Point Hill Top Road
Heywood - Lancashire - OL10 2RQ - UK
T +44 1706 621 155
info@ccspares.co.uk
www.ccspares.co.uk

Atel S.r.l. a socio unico

Via Selvuzzis 51/2
33100 Udine UD - Italy
T +39 0432 602095
atel@repagroup.com
www.atelitalia.com