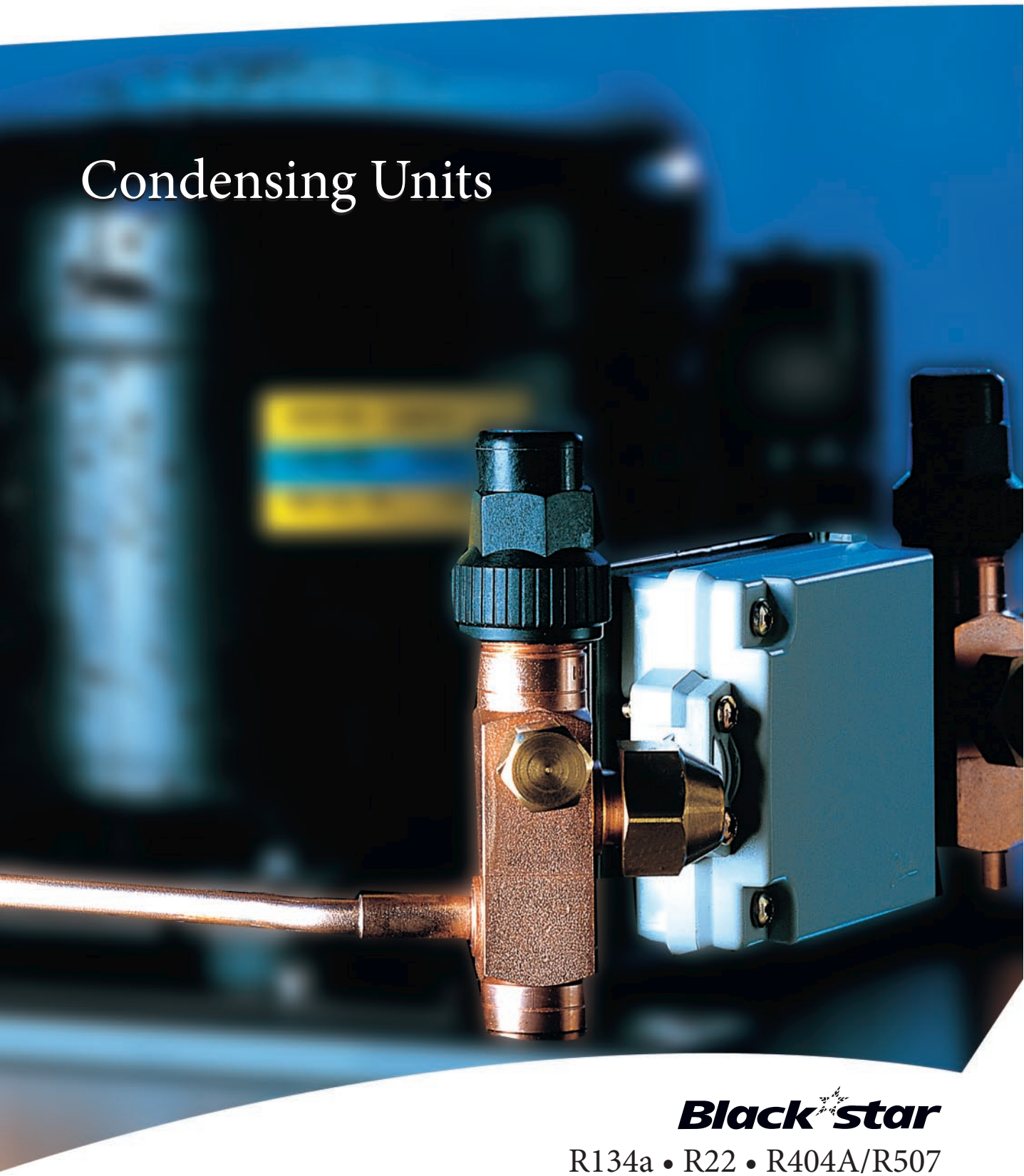
MAKING MODERN LIVING POSSIBLE

Condensing Units



Black Star

R134a • R22 • R404A/R507

REFRIGERATION AND
AIR CONDITIONING

Quick reference

Fan-cooled Condensing Units 220 V

Application	Unit	Frequency	Code number			Capacity [W]											
						Evaporating temperature [°C]											
			N0	N2	T2	-45	-40	-35	-30	-25	-20	-15	-10	-5	0	5	10
R134a LBP -35/10°C	PL50FX	1	114G0502							62	80	100	124	151	180		
	TL3FX	1	114G1500	114G1600	114G1700			36	52	71	93	118	146				
	NL7FTX	1	114G1509	114G1609	114G1709			100	135	175	222	274	333				
	NL9FTX	1	114G1514	114G1614	114G1714			119	155	198	247	302	365				
	NL10FTX	1	114G2520	114G2620	114G2720			166	216	275	342	419	507				
	SC12FTX	3	114G3551	114G3651	114G3751			172	235	313	405	510	627	752			
	SC15FX	1	114G2521	114G2621	114G2721			172	240	320	412	513	623				
	SC15FTX	3	114G4552	114G4652	114G4752			209	284	376	486	613	754	908			
	SC18FX	1	114G3522	114G3622	114G3722			208	290	387	498	622	759				
	SC18FTX	3	114G5553	114G5653	114G5753			241	328	437	567	716	882	1062			
	SC21FX	1	114G3523	114G3623	114G3723			264	333	425	540	676	835				
R134a LBP/HBP -35/15°C	PL35GX	3	114G0503							51	68	87	108	131	156	183	212
	TL3GX	1, 4	114G1505	114G1605	114G1705			37	52	69	91	117	147	181	220	263	309
	TL4GX	1, 4	114G1506	114G1606	114G1706			49	67	89	115	146	182	222	269	320	377
	TL5GX	1, 4	114G1508	114G1608	114G1708			62	83	108	139	175	217	264	317	374	436
	FR6GX	1, 4	114G2515	114G2615	114G2715			74	106	142	185	235	294	361	437	522	617
	FR7.5GX	1, 4	114G2518	114G2618	114G2718			81	114	154	201	257	321	395	478	571	674
	FR8.5GX	1, 4	114G2516	114G2616	114G2716			103	141	186	240	303	376	458	550	652	762
	FR10GX	1, 4	114G2519	114G2619	114G2719			108	149	197	254	320	396	483	580	688	805
	FR11GX	1, 4	114G3517	114G3617	114G3717			89	168	246	327	414	510	616	737	875	
	SC12GX	1, 4	114G3526	114G3626	114G3726			136	202	285	381	490	610	741	880	1029	1185
	SC15GX	1, 4	114G4527	114G4627	114G4727					348	463	591	731	882	1045	1220	1405
	SC18GX	1, 4	114G5528	114G5628	114G5728					404	531	673	833	1011	1210	1432	1682
	SC21GX	1, 4	114G5530	114G5630	114G5730					474	622	792	981	1189	1414	1652	1902
	SC12/12GX	1	⊗	⊗	114G6780			271	404	569	761	979	1218	1478	1756	2052	2363
	SC15/15GX	1	⊗	⊗	114G7781					692	921	1174	1451	1750	2072	2416	2782
	SC18/18GX	1	⊗	⊗	114G7782					790	1036	1309	1615	1957	2340	2772	3261
	SC21/21GX	1	⊗	⊗	114G7783					935	1218	1539	1896	2283	2698	3137	3595
R22 LBP -45/-5°C	SC10CMX	1	114H3501	114H3601	114H3701	101	149	209	281	367	466	579	706	846			
	SC12CMX	1	114H4502	114H4602	114H4702	126	190	266	357	465	590	733	894	1074			
	SC15CMX	1	114H5503	114H5603	114H5703	169	243	333	440	566	711	877	1063	1271			
	SC18CMX	1	114H5509	114H5609	114H5709	189	278	379	497	631	784	957	1150	1364			
	SC10/10CMX	1	⊗	⊗	114H6715	201	298	417	561	732	930	1155	1408	1688			
	SC12/12CMX	1	⊗	⊗	114H7716	252	378	528	710	924	1171	1454	1772	2127			
	SC15/15CMX	1	⊗	⊗	114H7717	331	476	650	858	1101	1381	1698	2054	2448			
	SC18/18CMX	1	⊗	⊗	114H7723	368	543	742	971	1231	1526	1857	2226				
R22 HBP -15/10°C	SC10DMX	1	114H5505	114H5605	114H5705							571	711	871	1052	1251	
	SC12DMX	1	114H5506	114H5606	114H5706							703	878	1067	1269	1481	
	SC15DMX	1	114H6507	114H6607	114H6707							862	1091	1337	1598	1872	
	SC10/10DMX	1	⊗	⊗	114H7719							1110	1376	1679	2018	2390	
	SC12/12DMX	1	⊗	⊗	114H7720							1363	1692	2048	2425		
	SC15/15DMX	1	⊗	⊗	114H7721							1588	1995	2413	2831		
R404A (R507) LBP -45/-5°C	TL4CLX	1	114H2506	114H2606	114H2706	64	85	110	141	177	218	265	318	378			
	FR6CLX	1	114H2526	114H2626	114H2726	91	128	171	219	273	332	397	468	542			
	NL7CLX	1	114H3545	114H3645	114H3745	126	175	234	302	380	467	563	667	779			
	FR8.5CLX	1	114H3528	114H3628	114H3728	130	161	208	268	340	420	508	599	692			
	SC10CLX	3	114H3540	114H3640	114H3740			216	300	393	496	609	730	860			
	SC12CLX	1	114H4531	114H4631	114H4731	129	220	320	429	547	672	804	943	1088			
	SC15CLX	1	114H5532	114H5632	114H5732	198	292	400	521	654	799	955	1122	1298			
	SC18CLX	1	114H5533	114H5633	114H5733	232	349	475	610	751	899	1052	1212	1379			
	SC21CLX	1	114H5534	114H5634	114H5734	291	405	535	680	840	1014	1202	1407				
	SC10/10CLX	1	⊗	⊗	114H6735			431	598	785	990	1214	1455	1714			
	SC12/12CLX	1	⊗	⊗	114H7736	258	437	635	850	1082	1327	1586	1858	2142			
	SC15/15CLX	1	⊗	⊗	114H7737	390	571	777	1007	1259	1532	1832	2135	2466			
	SC18/18CLX	1	⊗	⊗	114H7738	457	680	917	1167	1426	1696	1976	2268				
	SC21/21CLX	1	⊗	⊗	114H7739	567	783	1027	1297	1593	1914	2263	2643				
R404A (R507) MBP -23.3/7.2°C	SC10MLX	3	114H5550	114H5650	114H5750						604	736	884	1046	1220	1403	
	SC12MLX	1	114H5551	114H5651	114H5751						715	863	1027	1205	1392	1586	
	SC12MLX	3	114H6551	114H6651	114H6751						747	908	1091	1291	1508	1739	
	SC15MLX	1	114H6552	114H6652	114H6752						893	1081	1290	1519	1765	2026	
	SC18MLX	1	114H7553	114H7653	114H7753						1062	1287	1538	1816	2116	2437	
R404A (R507) HBP -10/10°C	TL4DLX	1	114H2529	114H2629	114H2729							265	314	377	450	528	588
	FR6DLX	1	114H3527	114H3627	114H3727							428	511	603	705	812	923
	SC10/10DLX	1	⊗	⊗	114H7747							1288	1570	1882	2215	2563	
	SC12/12DLX	1	⊗	⊗	114H7748							1600	1945	2305	2672		
	SC15/15DLX	1	⊗	⊗	114H7749							1759	2100	2461	2830		

Model denomination

PL = compressor type
TL = compressor type
FR = compressor type
NL = compressor type
SC = compressor type
3 = Displacement in cm^3 (not valid for PL)

CL = R404A/R507. LBP
CM = R22, LBP
DL = R404A/R507, HBP
DM = R22, HBP
FT = R134a, LBP
G = R134a, HBP/LBP
ML = R404A/R507, MBP
X = High starting torque

N0 = for capillary tube - without stop valves
N2 = for capillary tube - with 2 stop valves
T2 = for expansion valve - with receiver and 2 stop valves
T0 = for expansion valve - with receiver. On request

⊗ = on request

Frequency code

1 = 50 Hz
2 = 60 Hz
3 = 50/60 Hz
4 = 60 Hz LBP only

1 watt = 0.86 kcal/h
1 watt = 3.41 Btu/h

		Application range in 43°C ambient temp.	Power consumption [W]		Current consumption [A]		Receiver volume	Dimensions (T2 model) [mm]						Weight T2 model	Unit
			Evaporating temperature [°C]					Height H	Width W	Length D	Dist. a	Suction line	Disch. line		
10	15	[°C]	-25	5	-25	5	[cm³]							[kg]	
		-25 to 0	68		1.31			155	170	300	175	6	5	7.1	PL50FX
		-35 to -10	95		0.69		800	197	273	410	310	6	6	10.7	TL3FX
		-35 to -10	168		1.11		800	200	313	410	310	6	6	13.3	NL7FTX
		-35 to -10	193		1.48		800	207	313	410	310	6	6	14.1	NL9FTX
		-35 to -10	241		1.68		800	226	313	432	310	10	6	15.1	NL10FTX
		-35 to -5	293		2.28		1100	256	308	444	325	10	6	19.6	SC12FTX
		-35 to -10	306		6.88		1100	226	283	432	310	10	6	18.0	SC15FX
		-35 to -5	357		2.77		1100	296	331	451	325	10	6	20.9	SC15FTX
		-35 to -10	345		8.13		1100	256	308	444	325	10	6	19.6	SC18FX
		35 to -5	407		3.24		1100	296	331	473	325	10	6	21.4	SC18FTX
		-35 to -10	411		9.00		1100	256	308	444	325	10	6	19.6	SC21FX
212		-25 to +10	64	96	0.54	0.63		152	170	300	175	6	5	7.1	PL35GX
309	359	-35 to +15	93	151	0.88	1.03	800	197	289	410	310	6	6	11.2	TL3GX
377	439	-35 to +15	110	167	1.03	1.19	800	197	289	410	310	6	6	12.1	TL4GX
436	502	-35 to +5	123	222	1.16	1.43	800	197	289	410	310	6	6	13.0	TL5GX
617		-35 to +10	145	240	1.07	1.40	800	226	304	432	310	10	6	16.2	FR6GX
674		-35 to +10	159	278	1.11	1.61	800	226	304	432	310	10	6	16.2	FR7.5GX
762		-35 to +10	181	334	1.41	1.91	800	226	304	432	310	10	6	16.2	FR8.5GX
805		-35 to +5	207	373	1.77	2.29	800	226	304	432	310	10	6	16.2	FR10GX
		-35 to +5	236	464	1.87	2.60	1100	256	321	444	325	10	6	18.3	FR11GX
1185	1349	-35 to +5	261	506	2.07	2.83	1100	256	321	444	325	10	6	20.5	SC12GX
1405	1603	-35 to +5	323	625	2.54	3.39	1100	296	331	451	325	10	6	20.9	SC15GX
1682	1962	-35 to +5	367	714	2.91	3.96	1100	296	331	473	325	10	6	21.4	SC18GX
1902	2160	-35 to 0	437	834	2.64	4.22	1100	296	331	513	365	10	6	22.2	SC21GX
2363	2692	-35 to +5	538	1033	4.20	5.73	1650	350	442	610	370	12	10	41.3	SC12/12GX
2782	3170	-35 to +5	625	1238	4.88	6.59	1650	350	442	610	370	12	10	45.0	SC15/15GX
3261	3822	-35 to 0	713	1444	5.60	7.85	1650	350	442	610	370	16	10	47.9	SC18/18GX
3595		-35 to 0	855	1673	5.06	8.31	1650	350	442	610	370	16	10	48.9	SC21/21GX
		-45 to -15	335		2.34		1100	256	321	444	325	10	6	21.5	SC10CMX
		-45 to -15	431		2.84		1100	296	331	451	325	10	6	25.1	SC12CMX
		-45 to -15	509		3.46		1100	296	331	473	325	10	6	25.1	SC15CMX
		38°C:-45 to -10	545		2.88		1100	296	331	513	365	10	6	26.3	SC18CMX
		-45 to -10	687		4.75		1650	350	442	610	370	12	10	44.8	SC10/10CMX
		-45 to -10	843		5.47		1650	350	442	610	370	12	10	45.2	SC12/12CMX
		-45 to -10	1002		6.73		1650	350	442	610	370	12	10	47.2	SC15/15CMX
		38°C:-45 to -15	1081		5.59		1650	350	442	610	370	16	10	47.6	SC18/18CMX
		-15 to -5		613		3.74	1100	296	331	473	365	10	6	25.2	SC10DMX
		-15 to -10		0°C:692		0°C:4.24	1100	296	331	473	365	10	6	25.3	SC12DMX
		-15 to -5		833		4.71	1100	350	331	610	370	10	6	38.2	SC15DMX
		38°C:-15 to -0		1232		7.40	1650	350	442	610	370	12	10	47.2	SC10/10DMX
		-15 to -10		0°C:1394		0°C:8.40	1650	350	442	610	370	16	10	47.2	SC12/12DMX
		38°C:-15 to -10		0°C:1538		0°C:8.76	1650	350	442	610	370	16	10	48.2	SC15/15DMX
		-45 to -5	162		1.24		800	226	304	432	310	10	6	13.2	TL4CLX
		-45 to -10	267		1.64		800	226	304	432	310	10	6	16.2	FR6CLX
		-45 to -10	336		2.17		1100	256	321	444	325	10	6	18.2	NL7CLX
		-45 to -10	336		2.17		1100	256	321	444	325	10	6	18.2	FR8.5CLX
		38°C:-35 to -10	373		2.39		1100	256	321	444	325	10	6	21.5	SC10CLX
		-45 to -15	479		3.06		1100	296	331	451	325	10	6	25.1	SC12CLX
		38°C:-45 to -10	558		3.45		1100	296	331	473	325	10	6	25.1	SC15CLX
		38°C:-45 to -15	649		3.76		1100	296	331	513	365	10	6	26.3	SC18CLX
		38°C:-45 to -15	754		4.09		1100	296	331	513	365	10	6	27.1	SC21CLX
		-35 to -10	764		4.86		1650	350	442	610	370	12	10	45.2	SC10/10CLX
		-45 to -10	939		5.92		1650	350	442	610	370	12	10	45.2	SC12/12CLX
		-45 to -15	1103		6.72		1650	350	442	610	370	12	10	47.2	SC15/15CLX
		38°C:-45 to -15	1291		7.36		1650	350	442	610	370	16	10	47.6	SC18/18CLX
		38°C:-45 to -15	1504		8.02		1650	350	442	610	370	16	10	49.2	SC21/21CLX
		38°C:-23.3 to -5		728		4.70	1100	296	331	473	325	10	6	25.2	SC10MLX
		38°C:-23.3 to -6,7		890		5.40	1100	296	331	473	325	10	6	25.5	SC12MLX
		38°C:-23.3 to -0		891		5.40	1100	350	442	610	370	10	6	37.5	SC12MLX
		38°C:-23.3 to -5		1145		6.60	1100	350	442	610	370	10	6	37.5	SC15MLX
		38°C:-23.3 to -5		1235		6.40	1100	350	442	610	370	10	6	40	SC18MLX
588		38°C:-15 to +5		284		1.73	800	226	304	432	310	10	6	13.2	TL4DLX
923		38°C:-15 to 0		502		2.77	1100	256	321	444	325	10	6	18.2	FR6DLX
		38°C:-15 to 0		1297		7.48	1650	350	442	610	370	12	10	47.2	SC10/10DLX
		38°C:-15 to -5		0°C:1637		0°C:9.22	1650	350	442	610	370	16	10	47.2	SC12/12DLX
		38°C:-15 to -10		0°C:1848		0°C:9.24	1650	350	442	610	370	16	10	48.2	SC15/15DLX

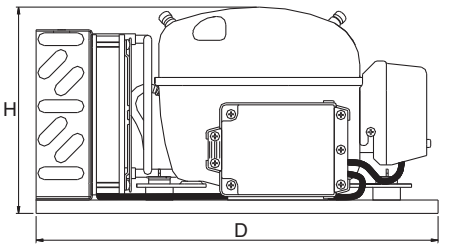
Test conditions (CECOMAF)
Ambient temperature 32°C
Suction gas temperature 32°C
Temperature of refrigerant at condenser outlet is subcooled within the condensing limits of the unit.
Voltage range 198-254 V, 50 Hz

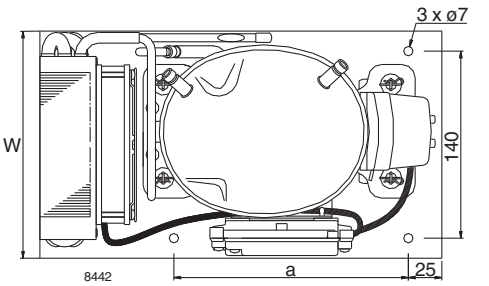
Further programmes
- 230 V 60 Hz
- 115 V 60 Hz standard
- 115 V 60 Hz according to UL and CSA
- According to DIN 8971
- With fusible plug according to British Standard 1608
- Outdoor units

All condensing units according to DIN 8971 comply with the German safety standards VBG20

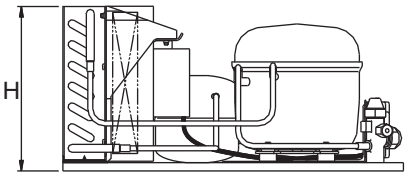
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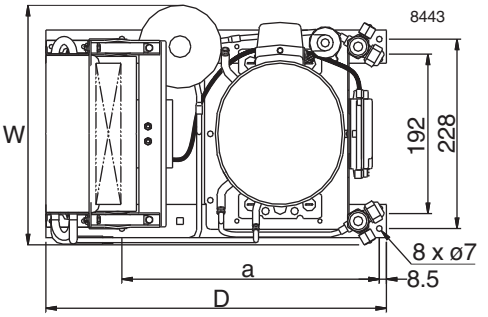
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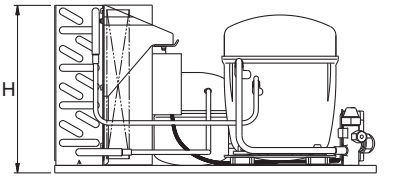


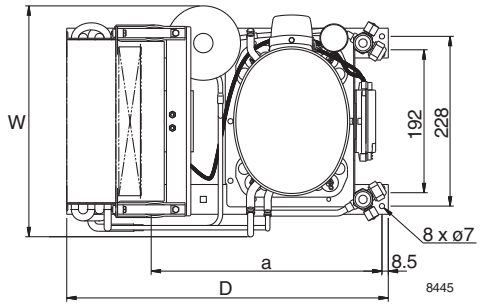
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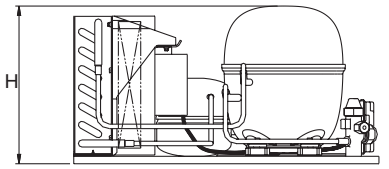


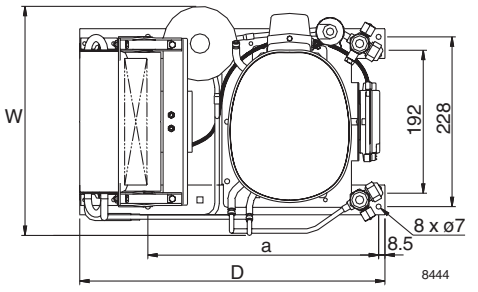
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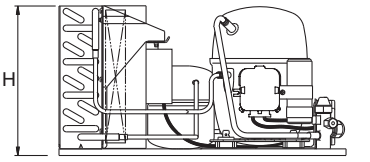


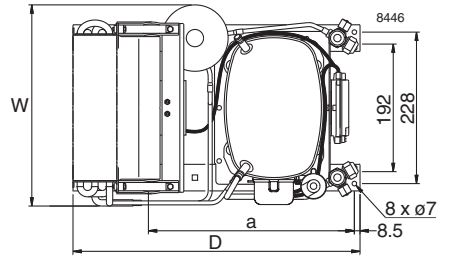
NL



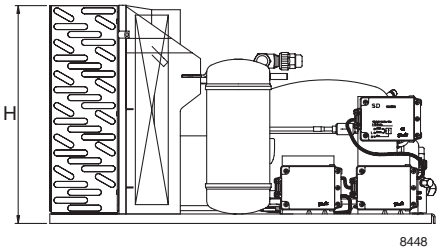


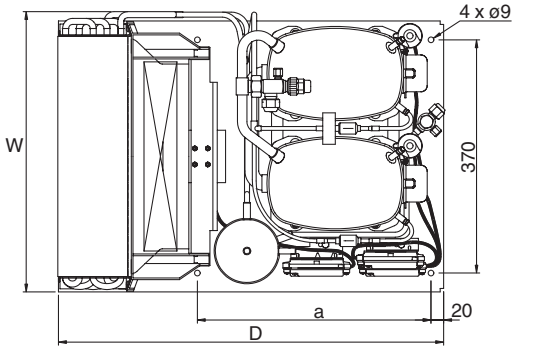
SC





Twin





Automatic Controls

Unit	Expansion valve	Orifice -25°C	Orifice -10°C	Orifice +5°C	Filter drier	Sight glass	Pressure control	Thermo-stat	Solenoid valve excl. coil	Coil
PL50FX N0					DML 032s 023Z4552 1/4″ x 1/4″	SGN 6s 014-0181 1/4″ x 1/4″	Low pressure KP 1 060-111266	KP 61 060L112866 Remote air coil	EVR 2 032F1201 1/4″ x 1/4″	018F6701 230 V 50 Hz
TL3FX T2	TN 2 068Z3346	0X	0X							
NL7FTX T2		0X	0X							
NL9FTX T2	TEN 2 068Z3348	0X	0X						EVR 3 032F1206 1/4″ x 1/4″	
NL10FTX T2		0X	0X							
SC12FTX T2		0X	0X							
SC15FX T2	TN 2*) 068Z3383	0X	00		DML 052s 023Z4559 1/4″ x 1/4″					
SC15FTX T2		0X	00							
SC18FX T2		0X	00							
SC18FTX T2	TEN 2 068Z3385*)	0X	01							
SC21FX T2		0X	01							
PL35GX N0					DML 032s 023Z4552 1/4″ x 1/4″	SGN 6s 014-0181 1/4″ x 1/4″				
TL3GX T2	TN 2 068Z3346	0X	0X	0X					EVR 2 032F1201 1/4″ x 1/4″	018F6701 230 V 50 Hz
TL4GX T2		0X	0X	0X						
TL5GX T2		0X	0X	0X						
FR6GX T2		0X	0X	0X						
FR7.5GX T2		0X	0X	00						
FR8.5GX T2		0X	0X	00						
FR10GX T2		0X	0X	00						
FR11GX T2	TN 2 068Z3383*)	0X	0X	00					EVR 3 032F1206 1/4″ x 1/4″	
SC12GX T2		0X	00	01	DML 052s 023Z4559 1/4″ x 1/4″					
SC15GX T2		0X	00	01						
SC18GX T2		0X	01	01						
SC21GX T2		00	01	02						
SC12/12GX T2	TEN 2 068Z3385*)	00	01	02	DML 053s 023Z4562 3/8″ x 3/8″	SGN 10s 014-0182 3/8″ x 3/8″			EVR 3 032F1204 3/8″ x 3/8″	
SC15/15GX T2		00	02	03						
SC18/18GX T2		01	02	03						
SC21/21GX T2		01	02	03						
SC10CMX T2	TX 2 068Z3206	0X	00		DCL 052s 023Z5002 1/4″ x 1/4″	SGN 6s 014-0181 1/4″ x 1/4″			EVR 3 032F1206 1/4″ x 1/4″	
SC12CMX T2		0X	00							
SC15CMX T2		00	00							
SC18CMXT2		00	01							
SC10/10CMX T2	TEX 2 068Z3209	00	01		DCL 053s 023Z5003 3/8″ x 3/8″	SGN 10s 014-0182 3/8″ x 3/8″			EVR 3 032F1204 3/8″ x 3/8″	
SC12/12CMX T2		01	01							
SC15/15CMX T2		01	02							
SC18/18CMX T2		01	02							
SC10DMX T2	TEX 2 068Z3284*)		00	00	DCL 052s 023Z5002 1/4″ x 1/4″	SGN 6s 014-0181 1/4″ x 1/4″			EVR 3 032F1206 1/4″ x 1/4″	
SC12DMX T2			00	00						
SC15DMX T2			00	00						
SC10/10DMX T2			00	01	DML 053s 023Z4562 3/8″ x 3/8″	SGN 10s 014-0182 3/8″ x 3/8″			EVR 3 032F1204 3/8″ x 3/8″	
SC12/12DMX T2			00	01						
SC15/15DMX T2			01	01						
TL4CLX T2	TS 2 068Z3400	0X	0X		DML 052s 023Z4559 1/4″ x 1/4″	SGN 6s 014-0181 1/4″ x 1/4″	High pressure KP 5 060-117966	KP 62 060L111066 Air coil	EVR 3 032F1206 1/4″ x 1/4″	018F6701 230 V 50 Hz
FR6CLX T2		0X	0X							
NL7CLX		0X	00							
FR8.5CLX T2		0X	00							
SC10CLX T2		0X	00							
SC12CLX T2		0X	01							
SC15CLX T2		00	01							
SC18CLX T2		00	01							
SC21CLX T2		00	01							
SC10/10CLX T2	TES 2 068Z3414	00	01		DML 053s 023Z4562 3/8″ x 3/8″	SGN 10s 014-0182 3/8″ x 3/8″			EVR 3 032F1204 3/8″ x 3/8″	
SC12/12CLX T2		01	02							
SC15/15CLX T2		01	02							
SC18/18CLX T2		01	02							
SC21/21CLX T2		01	02							
SC10MLX T2	TS 2 068Z3414*)		01	01	DML 052s 023Z4559 1/4″ x 1/4″	SGN 6s 014-0181 1/4″ x 1/4″			EVR 3 032F1206 1/4″ x 1/4″	
SC12MLX T2			01	01						
SC12MLX T2			01	01						
SC15MLX T2			01	01						
SC18MLX T2			01	02						
TL4DLX T2	TES 2 068Z3415*)		0X	0X						
FR6DLX T2			00	00						
SC10/10DLX T2			02	02	DML 053s 023Z4562 3/8″ x 3/8″	SGN 10s 014-0182 3/8″ x 3/8″			EVR 3 032F1204 3/8″ x 3/8″	
SC12/12DLX T2			02	02						
SC15/15DLX T2			03	03						

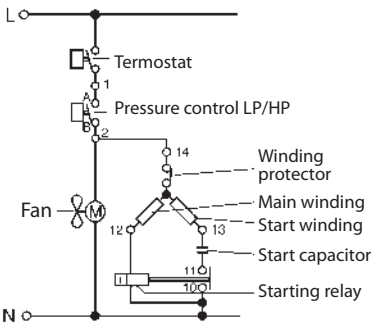
Flare nut	Code number
6 mm - 1/4″	011L1101
10 mm - 3/8″	011L1135
12mm - 1/2″	011L1103
16 mm - 5/8″	011L1167

Flare valves	
Orifice & strainer	**Code number**
0X	068-2002
00	068-2003
01	068-2010
02	068-2015
03	068-2006

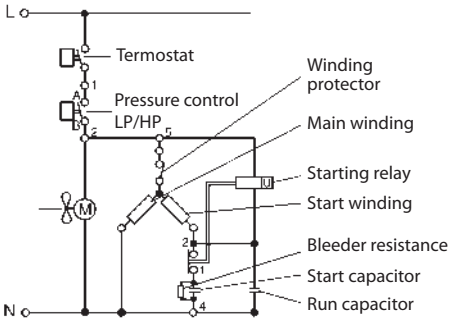
*)Solder valves				
Orifice & strainer	**Code number**	**Connection for copper tube**	**Connection to T(E) 2 valve**	**Code number solder adaptor**
0X	068-2089			
00	068-2090	6 mm	5/8″ UNF	068-2063
01	068-2091	10 mm	5/8″ UNF	068-2061
02	068-2092	1/4″	5/8″ UNF	068-2062
03	068-2093	3/8″	5/8″ UNF	068-2060

Spare Parts

Unit	Compressor	Cover and relief	Starting device	Start capacitor	Fan 220 V 50-60 Hz	
					Motor	Fan blade
PL50FX	101G0222	103N0491 103N1010	117U6021	117U5014	118U0214	
TL3FX	102G4300	103N2010 103N1010	117U6007	117U5014	5 W, 118U0200	170 mm, 117-3819
NL7FTX	105G6728		117U6001	117U5015		
NL9FTX	105G6828					
NL10FTX	105G6829		117U6002		5 W , 118U0200	200 mm, 117-3814
SC12FTX	104G8205	103N2009 103N1004	117U6003	117U5017	11 W, 118U0201	230 mm, 118U0600
SC15FX	104G8500				5 W, 118U0200	200 mm, 117-3814
SC15FTX	104G8505		117U6005		16 W, 118U0202	254 mm, 118U0601
SC18FX	104G8800				11 W, 118U0201	230 mm, 118U0600
SC18FTX	104G8805		117U6005		16 W, 118U0202	254 mm, 118U0601
SC21FX	104G8100				11 W, 118U0201	230 mm, 118U0600
PL35GX	101G0250	103N0491 103N1010	117U6021	117U5014	118U0214	
TL3GX	102G4350	103N2010 103N1010	117U6009		5 W, 118U0200	170 mm, 117-3819
TL4GX	102G4452		117U6004			
TL5GX	102G4550		117U6000			
FR6GX	103G6660		117U6000	117U5015		200 mm, 117-3814
FR7.5GX	103G6680		117U6001			
FR8.5GX	103G6780		117U6015			
FR10GX	103G6880		117U6010			
FR11GX	103G6980		117U6010	117U5017	11 W, 118U0201	230 mm, 118U0600
SC12GX	104G8240	103N2009 103N1004	117U6003		16 W, 118U0202	254 mm, 118U0601
SC15GX	104G8520		117U6005			
SC18GX	104G8800		117U6019			
SC21GX	104G8140		117-7029			
SC12/12GX	104G8280		117U6003	117U5017	20 W, 118U0219	300 mm, 118U0602
SC15/15GX	104G8580		117U6005			
SC18/18GX	104G8800	103N2009 103N1004	117U6019			
SC21/21GX	104G8180		117-7029			
SC10CMX	104L2516		117U6003	117U5017	11 W, 118U0201	230 mm, 118U0600
SC12CMX	104L2674		117U6005			
SC15CMX	104L2848		117U6019		16 W, 118U0202	254 mm, 118U0601
SC18CMX	104L2120		117-7027			
SC10/10CMX	104L4076	103N2009 103N1004	117U6003	117U5017	20 W, 118U0219	300 mm, 118U0602
SC12/12CMX	104L4077		117U6005			
SC15/15CMX	104L4079		117U6019			
SC18/18CMX	104L4081		117-7027			
SC10DMX	104L2517	103N2009 103N1004	117U6005	117U5017	16 W, 118U0202	254mm, 118U0601
SC12DMX	104L2684		117U6011			
SC15DMX	104L2839		117-7024		20 W, 118U0219	300 mm, 118U0602
SC10/10DMX	104L4084		117U6005	117U5017		
SC12/12DMX	104L4085		117U6011			
SC15/15DMX	104L4086		117-7024			
TL4CLX	102U2071	103N2010 103N1010	117U6000	117U5014	5 W, 118U0200	200mm, 117-3814
FR6CLX	103U2670		117U6015	117U5015	11 W, 118U0201	230 mm, 118U0600
NL7CLX	105F3710		117U6002			
FR8.5CLX	103U2890		117U6010			
SC10CLX	104L2533	103N2008	117U6005	117U5019	16 W, 118U0202	254 mm, 118U0601
SC12CLX	104L2623	103N2009 103N1004	117U6005	117U5017		
SC15CLX	104L2853		117U6019			
SC18CLX	104L2123		117-7027			
SC21CLX	104L2322					
SC10/10CLX	104L4087	103N2009 103N1004	117U6003	117U5017	20 W, 118U0219	300 mm, 118U0602
SC12/12CLX	104L4088		117U6005			
SC15/15CLX	104L4089		117U6019			
SC18/18CLX	104L4090		117-7027			
SC21/21CLX	104L4094					
SC10MLX	104L2506	103N2008 103N1004	117U6011	117U5019	16 W, 118U0202	300 mm, 118U0602
SC12MLX	104L2606		117U6011			
SC15MLX	104L2869	103N2009 103N1004	117U6013	117U5018	20 W, 118U0219	254 mm, 118U0602
SC18MLX	104L2139		117-7027			
TL4DLX	102U2038	103N2010 103N1010	117U6001	117U5014	5W, 118U0200	200 mm, 117-3814
FR6DLX	102U2680		117U6010	117U5015	11W, 118U0201	250 mm, 118U0600
SC10/10DLX	102U2091	103N2009 103N1004	117U6005	117U5017	20 W, 118U0219	300 mm, 118U0602
SC12/12DLX	102U2092		117U6019			
SC15/15DLX	102U2093		117-7029			



TL, FR NL, and SC (excl. SC15DL, SC15DM, SC18CL, SC18ML, SC18CM, SC21G and SC21CL)



SC15DL, SC15DM, SC18CL, SC18CM, SC18ML, SC21G and SC21CL

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