

**Mbsm.pro, Secop, Freezer,  
Compressor, Sc18cl, 104L2123,  
104L2123, 5/8HP++, 1/2-,  
R404A, Secop SCxxCL Series,  
LMBP, 495 w**

written by Lilianne | 2 June 2022



Mbsm.pro, Secop, Freezer, Compressor, Sc18cl, 104L2123, 5/8HP++, 1/2-, R404A, Secop SCxxCL Series, LMBP, 495 w

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**Compressor, NL7.3FT, SECOP, 105G6726, DANFOSS, 6726, 105G, 105 G 6726, 105G 6726, 1/5 HP, 180W, LBP, Zanussi, Kiriazi Electric Company, TGV 335L, NO FROST, TSV 320L, FC 83L , R134A, 125G, 220-240V 50Hz, CSIR**

written by Lilianne | 2 June 2022

R134a is a low pressure refrigerant, very efficient for high temperature applications.

This makes it ideal in air conditioning applications that may leak refrigerant like car air conditioning.

Now it is being phased out because of its high global warming potential and replaced by R134

R404a is a high pressure refrigerant ideal for applications in low and medium temperature.

You want low pressure refrigerants in household applications like refrigerators that may be inside kitchens with (possible) high ambient temperature, so you make sure nothing will blow

up. For the same reason you want R134a in your car air conditioning.

R404a instead has pressures slightly above atmospheric in low temperature applications where R134a would have negative pressures and its heat transmission coefficients would be much lower.

<b>Type de gaz</b>	<b>App</b>	<b>HP</b>	<b>Watt</b>	<b>Modèle</b>	<b>TL</b>
<b>R134A</b>	<b>LBP</b>	<b>1/6</b>	<b>134</b>	<b>TLY5.1FK</b>	
<b>R134A</b>	<b>LBP</b>	<b>1/4</b>	<b>183</b>	<b>TLES7FT.4</b>	

<b>R134A</b>	<b>LBP</b>	<b>1/5</b>	<b>156</b>	<b>NL6FT.2</b>	<b>NL</b>
<b>R134A</b>	<b>LBP</b>	<b>1/5</b>	<b>185</b>	<b>NL7.3FT (RSIR)</b>	
<b>R134A</b>	<b>LBP</b>	<b><sup>+</sup> 1/4</b>	<b>219</b>	<b>NL9FT.2 (RSIR)</b>	
<b>R134A</b>	<b>LBP</b>	<b>1/4</b>	<b>185</b>	<b>NL7.3FT (CSIR)</b>	
<b>R134A</b>	<b>LBP</b>	<b><sup>+</sup> 1/4</b>	<b>219</b>	<b>NL9FT.2 (CSIR)</b>	
<b>R134A</b>	<b>LBP</b>	<b>1/3</b>	<b>284</b>	<b>NL10FT</b>	
<b>R134A</b>	<b>MBP</b>	<b>1/3</b>	<b>621</b>	<b>NL11MF</b>	
<b>R404A</b>	<b>LBP</b>	<b>1/3</b>	<b>433</b>	<b>NL7CLX</b>	
<b>R404A</b>	<b>LBP</b>	<b>1/3</b>	<b>471</b>	<b>NL8.4CLX</b>	
<b>R134A</b>	<b>LBP</b>	<b>1/4</b>	<b>187</b>	<b>NLY6F</b>	
<b>R134A</b>	<b>LBP</b>	<b><sup>+</sup> 4 / (1)</b>	<b>213</b>	<b>NLY7F</b>	
<b>R134A</b>	<b>LBP</b>	<b>1/3</b>	<b>237</b>	<b>NLY9FK</b>	
<b>R600A</b>	<b>LBP</b>	<b><sup>+</sup> 1/4</b>	<b>227</b>	<b>NLE13KTK.2</b>	
<b>R600A</b>	<b>LBP</b>	<b>1/3</b>	<b>253</b>	<b>NLE15KTK.2</b>	
<b>R600A</b>	<b>LBP</b>	<b><sup>+</sup> 1/4</b>	<b>225</b>	<b>NLX13KK.3</b>	
<b>R600A</b>	<b>LBP</b>	<b>1/3</b>	<b>254</b>	<b>NLX15KK.3</b>	

<b>R134A</b>	<b>LBP / MBP / HBP</b>	<b>1/3</b>	<b>264</b>	<b>SC12G</b>	<b>SC</b>
<b>R134A</b>	<b>LBP / MBP / HBP</b>	<b>1/2</b>	<b>392</b>	<b>SC18G</b>	
<b>R134A</b>	<b>LBP / MBP / HBP</b>	<b>3/4</b>	<b>456</b>	<b>SC21G</b>	
<b>R134A</b>	<b>MBP</b>	<b>3/4</b>	<b>1073</b>	<b>SC21MFX</b>	
<b>R134A</b>	<b>LBP</b>	<b>3/4</b>	<b>567</b>	<b>SC21FTX</b>	
<b>R404A</b>	<b>LBP</b>	<b>1</b>	<b>1033</b>	<b>ST21CL</b>	
<b>R404A</b>	<b>LBP</b>	<b>1</b>	<b>986</b>	<b>SC18CLX.2</b>	
<b>R404A</b>	<b>MBP</b>	<b>1/2</b>	<b>359/650</b>	<b>SC15MLX</b>	
<b>R404A</b>	<b>MBP</b>	<b>7/8</b>	<b>762/1584</b>	<b>SC18MLX</b>	

# KIRIAZI



# CE



ELECTRIC  
COMPANY

®

Product

No Frost Refrigerator

Class

T

Model

E 335N/3

Current / Amp.

1.1/~

Rated Voltage

220-240V/50HZ

Refrigerant

R 134a

125g

Rated input of lamp

1 x 25 W

Total Gross Volume

335 L

Ins : Basic

Type II

IPX4

Total Storge Volume

320 L

Freezing Capacity

4 kg/24hr

Freezer Capacity

83L

ES 6000 / 2008  
ES 3793 / 2006

Tow Door Ref.

Serial Number

Made in Egypt



REDMI NOTE 8  
AI QUAD CAMERA



● ○ REDMI NOTE 8  
∞ AI QUAD CAMERA





Mbsm\_dot\_pro\_private\_PDF\_NL7.3FTTélécharger  
Mbsm\_dot\_pro\_private\_PDF\_nl73ft\_105g6731\_r134a\_220v\_50hz\_11-20  
11\_desd406c102Télécharger

	Refrigerant	Applic.	oil cooling		Evaporating temperature [°C]										Evaporating tem				
															-25	-10			
					-35	-30	-25	-20	-15	-10	-5	0	5	10	15				
R134a	LBP	PL50F	101G0220		1/20	14	26	40	56	74	95							60	86
		TL53FT	102G4324		1/16	21	34	50	69	92	120							62	93
		TL54FT	102G4424		1/10	27	43	63	88	117	152							88	123
		TL55FT	102G4524		1/8+	48	71	98	131	170	216							114	165
		TL55.7FT.3	102G4615		1/6	66	90	120	156	200	253							120	170
		TL56.5FT.3	102G4703		1/5			136										139	
		NL6FT	105G6628		1/6	60	84	115	152	198	253							123	184
		NL6.1FT	105G6620		1/6	60	84	115	152	198	253							123	184
		NL7FT	105G6728	105G6738	1/5	71	100	136	181	235	299							145	220
		NL7.3FT	105G6726		1/5	71	100	136	181	235	299							145	220
		NL8.4FT	105G6865		1/4	87	120	162	213	275	350							169	252
		NL9FT	105G6828	105G6838	1/4	87	120	162	213	275	350							169	252
		NL10FT	105G6829	105G6839	1/3	113	158	213	281	361	455							215	316
		NLE7.3FT	105G6710		1/4	92	118	154	201	258	325							148	221
		SC12FT	104G8205	104G8215	1/3	103	163	233	314	408	517	645						265	380
		SC15FT	104G8505		1/2	126	197	280	376	489	620	772						311	451
		SC18FTX	104G8805		5/8	144	229	325	437	567	719	896						365	517
		SC21FTX 50Hz	104G8105		3/4	192	296	415	553	713	901	1119						428	613
	SC21FTX 60Hz	104G8106		3/4	240	345	470	620	800	1012	1262						475	707	
	LBP/MBP/(HBP)	TL2.5G	102G4251		1/12	11	23	36	51	69	90	116	145	179	219	264	60	84	
		TL3G	102G4350		1/12		25	41	59	81	106	136	170	211	258	312	66	96	
		TL4G	102G4452		1/8		41	58	80	107	140	180	226	280	342	413	83	118	
		TL5G	102G4550		1/6		56	79	107	139	178	224	278	341	414	497	100	149	
		FR6G	103G6660		1/5		48	83	124	171	226	290	365	452	552		109	172	
		FR7.5G	103G6680	103G6690	1/5		62	99	142	193	254	325	408	505	618		126	194	
		FR8.5G	103G6780	103G6790	1/4		85	123	171	228	298	381	478	592	722		151	231	
		FR10G	103G6880	103G6890	1/4		92	136	188	250	324	412	516	638	779		179	265	
		FR11G	103G6980		1/3		115	170	233	307	395	501	628	780		202	317		
		TL6.5MF	102G4781		1/4				174	219	279	349	425	520				202	
		NL6.1MF	105G6660		1/5				141	189	245	312	390	482	588	709		187	
		NL7.3MF	105G6772		1/4				179	236	304	385	480	591	719	867		227	
		NL8.4MF	105G6879		1/4+				213	277	353	445	553	679	825	994		261	
		NL10MF	105G6885		1/3				266	346	441	554	687	843	1023	1231		323	
		NL10MF	105G6888		1/3	88	137	194	262	343	440	554	688	845			198	308	
		NL11MF	105G6151		3/8				292	380	485	609	756	927	1125	1354		360	
		SC10G	104G8000		5/16	23	60	113	183	268	369	486	618	764	925	1100	181	290	
		SC12G	104G8240	104G8250	3/8	65	113	175	252	348	464	603	768	960	1182	1437	227	355	
		SC15G	104G8520	104G8530	1/2			164	290	424	568	728	908	1110	1340	1600	233	440	
		SC18G	104G8820	104G8830	1/2+			283	394	526	684	870	1087	1337	1624	1950	2531	507	

# SECOOP

model	watt	HP	LBP/MBP	نوع كتر	توضيحات
SC12G	246	1/2	LBP/MBP	134	
SC18G	392	1/2	LBP/MBP	134	
SC21G	456	3/4	LBP/MBP	134	
SC21MFX	1073	3/4	MBP	134	ميكرون SC21G
SC21FTX	567	3/4	LBP	134	ميكرون SC21G
SC12CL	629		LBP	404	
SC15CL	782		LBP	404	
SC18CLX.2	986		LBP	404	
TLS5FT(PTC)	134	1/8	LBP	134	
TLES5.7FT(PTC)	163	1/5	LBP	134	
TLES6.5FT(PTC)	183	1/4	LBP	134	معدل NL7
NL6FT.2(PTC)*	156	1/5	LBP	134	
NL7FT.2(PTC)*	185	1/4	LBP	134	
NL9FT.2(PTC)*	219	1/4+	LBP	134	
NL10FT	284	1/3	LBP	134	ميكرون SC12G (بارنه و مخرن)
NL11MF	621	1/3	MBP	134	ميكرون SC12G (بارنه و مخرن)
NL7CLX	433		LBP	404	
NL8.4CLX	471		LBP	404	
NL7.3MF	393		MBP	134	
NL8.4MF	455		MBP	134	
NLY6F	187		LBP	134	معدل NL7 - High efficiency (بارنه و مخرن)
NLY7F	213		LBP	134	معدل NL9 - High efficiency (بارنه و مخرن)
NLY9FK	237		LBP	134	High efficiency (بارنه و مخرن)
BD50F	72		LBP/MBP	134	
BD350GH	167		LBP/MBP	134	
GS21MLX	2200		MBP	404	
GS26CLX	1430		LBP	404	
GS34CLX	2072		LBP	404	
GS26MLX	2866		MBP	404	
GS34MLX	3726		MBP	404	

(LBP @ -23.3°C ASHRAE) زير مخرن  
(MBP @ -4.7°C ASHRAE) بارنه مخرن

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**FR6B, Compressor, 103U2654, FR6B 103U2654, DANFOSS TL, FR and SC Hermetic Compressors,**

# DANFOSS, Kiriazi, 343L, 1/5 Hp, MBP, R12, 280g, équivalence, 1/4Hp, R134A, 190g

written by Lilianne | 2 June 2022

## Compresseurs hermétiques DANFOSS TL, FR et SC

BOC partie No.	Code Danfoss	Puissance nominale et applic	Refrig.	Capacité nominale (watts)	Réf. BOC	Code Danfoss	Puissance nominale et applic	Réfrigérer	Capacité nominale (watts)
FR6B	103U2654	1/5 MBP	R12	354	TL3F	102G4300	1/10 LBP	R134a	58
FR8.5B	103U2854	1/4 MBP	R12	450	TL4F	102G4400	1/8 LBP	R134a	84
SC10B *	104L2510	1/3 MBP	R12	588	TLS5F	102G4520	1/6 LBP	R134a	127
FR11B	103U2154	1/3 MBP	R12	624	TLS7F	102G4720	1/5 LBP	R134a	162
SC12B *	104L2670	4/9 MBP	R12	756	NL7F	105G6706	1/4 LBP	R134a	183
SC15B *	104L2830	1/2 MBP (LBP)	R12 (R502)	912 (768)	NL9F **	105G6802	1/4 LBP	R134a	214
SC18B *	1042110	2/3 MBP (LBP)	R12 (R502)	1044 (900)	NL11F **	105G6910	1/4 LBP	R134a	274
SC21B	104L2310	3/4 MBP	R12	1212	SC15F **	104G8500	1/3 LBP	R134a	319
SC10B	104L2510	1/3 LBP	R502	468	SC18F **	104G8800	4/9 LBP	R134a	395
SC12B	104L2670	4/9 LBP	R502	612	TL3G	104G4350	1/8 MBP	R134a	175
SC15C	104L2832	2/3 LBP	R502	768	TL4G	102G4452	1/6 MBP	R134a	215
SC18C	104L2111	3/4 LBP	R502	900	FR6G	103G6660	1/5 MBP	R134a	351
SC10G	104G8000	1/3 MBP	R134a	591	FR8.5G	103G6780	1/4 MBP	R134a	468
SC12G	104G8240	4/9 MBP	R134a	751	FR11G	103G6980	1/3 MBP	R134a	609
SC18G	104G8820	2/3 MBP	R134a	1059	SC15G	104G8520	1/2 MBP	R134a	892
SC21G	104G8140	3/4 MBP	R134a	1256	SC10CL	104L2523	1/3 MBP	R507	450
SC12CL	104L2623	4/9 LBP	R507	624	SC15CL	104L2853	2/3 LBP	R507	758
SC18CL	104L2123	3/4 LBP	R507	893					

Remarque:

1. Les compresseurs marqués \*\* sont équipés de raccords de refroidisseur d'huile.
2. Les compresseurs marqués \* peuvent être utilisés sur les systèmes R502 avec fonctionnement à tube capillaire dans la gamme LBP.
3. (Systèmes sans dégivrage automatique uniquement).

Capacités nominales basées sur:

LBP = -23,3 ° C température d'évaporation

MBP = -5 ° C température d'évaporation

Relais de remplacement (appareil de démarrage)	
Réf . BOC	Convient au modèle de compresseur
103N0011	TL3A à TL5A, FR7.5A à FR11A
103N0002	SC12A, SC15A





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FR6B	103 U26 54	1/ 5 M BP	R 1 2	3 5 4	T L 3 F	1 0 2 G 4 3 0 0	1 / 1 0 L B P	R 1 3 4 a	5 8
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# Compressor, hermétiques, DANFOSS, TL, FR et SC, SC10B, SC12B, SC15B, SC18B, SC21B, SC10B, SC12B, SC15C, SC10G, SC12G, SC18G, SC21G, SC12CL, SC18CL

written by Lilianne | 2 June 2022

## Compresseurs hermétiques DANFOSS TL, FR et SC

BOC partie No.	Code Danfoss	Puissance nominale et applic	Refrig.	Capacité nominale (watts)	Réf. BOC	Code Danfoss	Puissance nominale et applic	Réfrigérer	Capacité nominale (watts)
FR6B	103U2654	1/5 MBP	R12	354	TL3F	102G4300	1/10 LBP	R134a	58
FR8.5B	103U2854	1/4 MBP	R12	450	TL4F	102G4400	1/8 LBP	R134a	84
SC10B *	104L2510	1/3 MBP	R12	588	TL55F	102G4520	1/6 LBP	R134a	127
FR11B	103U2154	1/3 MBP	R12	624	TL57F	102G4720	1/5 LBP	R134a	162
SC12B *	104L2670	4/9 MBP	R12	756	NL7F	105G6706	1/4 LBP	R134a	183
SC15B *	104L2830	1/2 MBP (LBP)	R12 (R502)	912 (768)	NL9F **	105G6802	1/4 LBP	R134a	214
SC18B *	1042110	2/3 MBP (LBP)	R12 (R502)	1044 (900)	NL11F **	105G6910	1/4 LBP	R134a	274
SC21B	104L2310	3/4 MBP	R12	1212	SC15F **	104G8500	1/3 LBP	R134a	319
SC10B	104L2510	1/3 LBP	R502	468	SC18F **	104G8800	4/9 LBP	R134a	395
SC12B	104L2670	4/9 LBP	R502	612	TL3G	104G4350	1/8 MBP	R134a	175
SC15C	104L2832	2/3 LBP	R502	768	TL4G	102G4452	1/6 MBP	R134a	215
SC18C	104L2111	3/4 LBP	R502	900	FR6G	103G6660	1/5 MBP	R134a	351
SC10G	104G8000	1/3 MBP	R134a	591	FR8.5G	103G6780	1/4 MBP	R134a	468
SC12G	104G8240	4/9 MBP	R134a	751	FR11G	103G6980	1/3 MBP	R134a	609
SC18G	104G8820	2/3 MBP	R134a	1059	SC15G	104G8520	1/2 MBP	R134a	892
SC21G	104G8140	3/4 MBP	R134a	1256	SC10CL	104L2523	1/3 MBP	R507	450
SC12CL	104L2623	4/9 LBP	R507	624	SC15CL	104L2853	2/3 LBP	R507	758
SC18CL	104L2123	3/4 LBP	R507	893					

Remarque:

1. Les compresseurs marqués \*\* sont équipés de raccords de refroidisseur d'huile.
2. Les compresseurs marqués \* peuvent être utilisés sur les systèmes R502 avec un fonctionnement à tube capillaire dans la gamme LBP.
3. (Systèmes sans dégivrage automatique uniquement).

Capacités nominales basées sur:

LBP = -23,3 ° C température d'évaporation

MBP = -5 ° C température d'évaporation

<b>Relais de remplacement (appareil de démarrage)</b>	
<b>Réf . BOC</b>	<b>Convient au modèle de compresseur</b>
<b>103N0011</b>	TL3A à TL5A, FR7.5A à FR11A
<b>103N0002</b>	SC12A, SC15A

**urs muraux, systèmes de refroidissement et de chauffage**

**Tableau de puissance des compresseurs Danfoss**



# Tableau de puissance des compresseurs Danfoss

<b>Capacité nominale (Watts)</b> Capacité nominale en watts	<b>Réfrigérant</b> Gaz réfrigérant	<b>Puissance nominale et applic</b> Puissance et application	<b>Code Danfoss</b> Code du compresseur Danfoss	<b>BOC PartNo</b> Numéro d'article
<b>354</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>R12</b>	<b>1/5</b> MBP	<b>103U2654</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>FR6B</b>
<b>450</b>	<b>R12</b>	<b>1/4</b> MBP	<b>103U2854</b>	<b>FR8.5B</b>
<b>588</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>R12</b>	<b>1/3</b> MBP	<b>104L2510</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>SC10 * B</b>
<b>624</b>	<b>R12</b>	<b>1/3</b> MBP	<b>103U2154</b>	<b>FR11B</b>
<b>756</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>R12</b>	<b>4/9</b> MBP	<b>104L2670</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>SC12 * B</b>
<b>912</b> <b>(768)</b>	<b>R12</b> <b>(R502)</b>	<b>1/2</b> MBP <b>(LBP)</b>	<b>104L2830</b>	<b>SC15 * B</b>
<b>1044</b> <b>(900)</b>	<b>R12</b> <b>(R502)</b>	<b>2/3</b> MBP <b>(LBP)</b>	<b>1042110</b>	<b>SC18 * B</b>
<b>1212</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>R12</b>	<b>3/4</b> MBP	<b>104L2310</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>SC21B</b>
<b>468</b>	<b>R502</b>	<b>1/3</b> LBP	<b>104L2510</b>	<b>SC10B</b>
<b>612</b>	<b>R502</b>	<b>4/9</b> LBP	<b>104L2670</b>	<b>SC12B</b>
<b>768</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>R502</b>	<b>2/3</b> LBP	<b>104L2832</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>SC15C</b>
<b>900</b>	<b>R502</b>	<b>3/4</b> LBP	<b>104L2111</b>	<b>SC18C</b>
<b>591</b>	<b>R134a</b>	<b>1/3</b> MBP	<b>104G8000</b>	<b>SC10G</b>

<b>751</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>R134a</b>	<b>4/9</b> <b>MBP</b>	<b>104G8240</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>SC12G</b>
<b>1059</b>	<b>R134a</b>	<b>Y/3</b> <b>MBP</b>	<b>104G8820</b>	<b>SC18G</b>
<b>1256</b>	<b>R134a</b>	<b>3/4</b> <b>MBP</b>	<b>104G8140</b>	<b>SC21G</b>
<b>624</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>R507</b>	<b>4/9</b> <b>LBP</b>	<b>104L2623</b> <a href="http://pakij.ir">http://pakij.ir</a>	<b>SC12CL</b>
<b>893</b>	<b>R507</b>	<b>3/4</b> <b>LBP</b>	<b>104L2123</b>	<b>SC18CL</b>



Mbsm\_dot\_pro\_private\_PDF\_compressor-danfossTélécharger  
 Mbsm\_dot\_pro\_private\_PDF\_Danfoss\_komp\_R12\_R22\_R502Télécharger  
 Mbsm\_dot\_pro\_private\_PDF\_Danfoss\_komp\_R12\_R22\_R502-Télécharger

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<b>BOC PartNo</b> Numéro d'article	<b>Code Danfoss</b> Code du compresseur Danfoss	<b>Puissance nominale et applic</b> Puissance et application	<b>Réfrigérant</b> Gaz réfrigérant	<b>Capacité nominale</b> <b>(Watts)</b> Capacité nominale en watts
FR6B	103U2654 <a href="#">defrosLir</a>	1/5 MBP	R12	354 <a href="#">defrosLir</a>
FR8.5B	103U2854	1/4 MBP	R12	450
Private Picture Copyright: <a href="http://WWW.MBSM.PRO">WWW.MBSM.PRO</a>				
SC10 * B	104L2510 <a href="#">defrosLir</a>	1/3 MBP	R12	588 <a href="#">defrosLir</a>
FR11B	103U2154	1/3 MBP	R12	624
SC12 * B	104L2670 <a href="#">defrosLir</a>	4/9 MBP	R12	756 <a href="#">defrosLir</a>
SC15 * B	104L2830	1/2 MBP (LBP)	R12 (R502)	912 (768)
SC18 * B	1042110	2/3 MBP (LBP)	R12 (R502)	1044 (900)
Private Picture Copyright: <a href="http://WWW.MBSM.PRO">WWW.MBSM.PRO</a>				
SC21B	104L2310 <a href="#">defrosLir</a>	3/4 MBP	R12	1212 <a href="#">defrosLir</a>
SC10B	104L2510	1/3 LBP	R502	468
SC12B	104L2670	4/9 LBP	R502	612
SC15C	104L2832 <a href="#">defrosLir</a>	2/3 LBP	R502	768 <a href="#">defrosLir</a>
SC18C	104L2111	3/4 LBP	R502	900
SC10G	104G8000	1/3 MBP	R134a	591
Private Picture Copyright: <a href="http://WWW.MBSM.PRO">WWW.MBSM.PRO</a>				



**Compressor coolant ,  
104L2123,Compresseur Danfoss  
SC18CL – R404A, R449A, R407A,  
R452A,R404a/R507, SC18CL,  
220-240V 50Hz, LBP/MBP, 5/8HP  
, CSR,LRA 20A, 3.25A , 715W,  
210\*85 freezer**

written by Lilianne | 2 June 2022

Compressor coolant , 104L2123,Compresseur Danfoss SC18CL –  
R404A, R449A, R407A, R452A,R404a/R507, SC18CL, 220-240V 50Hz,  
LBP/MBP, 5/8HP , CSR,LRA 20A, 3.25A , 715W

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**Compressor ,DANFOSS , 2123  
104L,coolant  
R404a/R507,SC18CL ,220-240V  
50Hz, LBP/MBP (csr),hermetic  
,13,7kg ,5/8HP (Big),781W**

written by Lilianne | 2 June 2022

Compressor ,DANFOSS , 2123 104L,coolant R404a/R507,SC18CL  
220-240V 50Hz, LBP/MBP (csr),hermetic ,13,7kg ,5/8HP  
(Big),781W