



**Capacity (EN 12900/CECOMAF)**
**watt**

Comp.\°C	-25	-23.3	-20	-15	-10	-5	0	5	7.2	10	15
SC15G	164	206	290	424	568	728	908	1110	1207	1340	1600

**Capacity (ASHRAE)**
**watt**

Comp.\°C	-25	-23.3	-20	-15	-10	-5	0	5	7.2	10	15
SC15G	203	255	358	523	703	901	1124	1377	1499	1665	1993

**Power consumption**
**watt**

Comp.\°C	-25	-23.3	-20	-15	-10	-5	0	5	7.2	10	15
SC15G	233	259	307	376	440	497	549	595	613	634	667

**Current consumption**
**A**

Comp.\°C	-25	-23.3	-20	-15	-10	-5	0	5	7.2	10	15
SC15G	2.21	2.28	2.40	2.59	2.78	2.99	3.20	3.42	3.52	3.64	3.88

**COP (EN 12900/CECOMAF)**
**W/W**

Comp.\°C	-25	-23.3	-20	-15	-10	-5	0	5	7.2	10	15
SC15G	0.71	0.80	0.95	1.13	1.29	1.46	1.65	1.87	1.97	2.11	2.40

**COP (ASHRAE)**
**W/W**

Comp.\°C	-25	-23.3	-20	-15	-10	-5	0	5	7.2	10	15
SC15G	0.87	0.99	1.17	1.39	1.60	1.81	2.05	2.31	2.44	2.62	2.99

Test conditions

EN 12900/CECOMAF

ASHRAE

Condensing temperature

55°C

55°C

Ambient and suction gas temp.

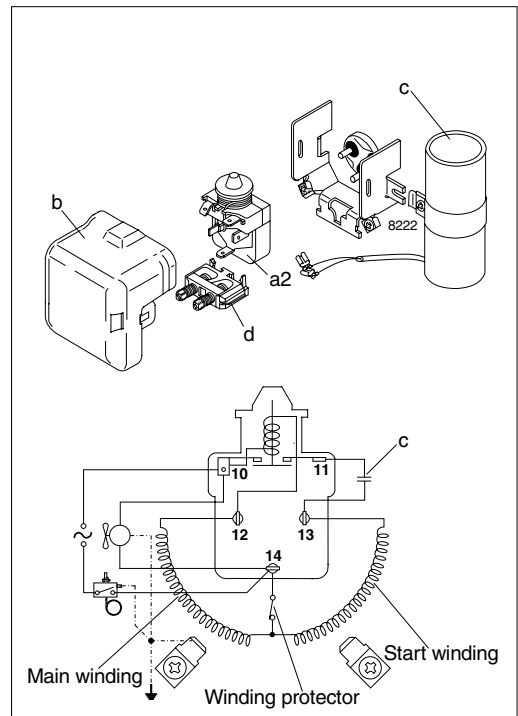
32°C

32°C

Liquid temperature

55°C

32°C

 Fan cooling  $F_{21}$ , 220V 50Hz

**Accessories**

Devices	Fig.	SC15G
Starting relay	a2	117U6005
Cover	b	103N2009
Starting capacitor 80 µF	c	117U5017
Cord relief	d	103N1004
Mounting accessories		
Bolt joint for one compressor		118-1917
Bolt joint in quantities		118-1918
Snap-on in quantities		118-1919

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