

RECS versione LT

Models		1052	1152	1352	1552	1752	1952
COOLING ONLY							
Cooling capacity(1)	kW	200	248	289	313	372	399
Total power input(1)	kW	74,4	88,6	103	113	133	147
EER		2,69	2,8	2,78	2,77	2,79	2,7
ESEER		3,19	3,38	3,25	3,36	3,32	3,34
HEATING ONLY							
Heating capacity(2)	kW	220	272	318	342	406	438
Total power input(2)	kW	74,6	90,7	107	112	136	146
COP		2,95	3	2,96	3,04	2,98	2,99
COMPRESSORS							
No. Compressors/No. Circuits	N.	2/2	2/2	2/2	2/2	2/2	2/2
NOISE LEVELS							
Sound power(3)	dB(A)	97	97	97	98	99	99
Sound pressure(4)	dB(A)	68	68	68	69	70	70
SIZE							
A(5)	mm	4610	5610	5610	5610	6610	6610
B(5)	mm	2220	2220	2220	2220	2220	2220
H(5)	mm	2150	2430	2430	2430	2430	2430
Operating weight(5)	kg.	3010	3790	3930	3960	4650	4720

Data referred to:

1 Evaporator water (in/out): 12/7°C; Condenser air (in): 35°C.

2 Condenser water (in/out): 40/45°C; evaporator air (in): 7°C - r.h. 87%.

3 Sound power on the basis of measurements made in compliance with ISO 9614 and Eurovent 8/1 for Eurovent certified units; in compliance with ISO 3744 for non-certified units.

4 Sound pressure in open field conditions on reflecting surface (directivity factor Q=2) at 10 metres from the outer surface of the unit. Average value calculated from the sound power

5 Standard configuration

RECS versione SL

Models		1052	1152	1352	1552	1752	1952
COOLING ONLY							
Cooling capacity(1)	kW	190	228	266	298	333	378
Total power input(1)	kW	74,5	95,4	110	115	148	152
EER		2,55	2,39	2,4	2,57	2,24	2,48
ESEER		3,59	3,38	3,5	3,69	3,38	3,63
HEATING ONLY							
Heating capacity(2)	kW	206	249	294	322	363	412
Total power input(2)	kW	66,5	81,9	94,8	101	119	132
COP		3,1	3,04	3,1	3,17	3,03	3,11
COMPRESSORS							
No. Compressors/No. Circuits	N.	2/2	2/2	2/2	2/2	2/2	2/2
NOISE LEVELS							
Sound power(3)	dB(A)	86	87	87	88	88	88
Sound pressure(4)	dB(A)	57	58	58	59	59	59
SIZE							
A(5)	mm	4610	4610	5610	5610	5610	6610
B(5)	mm	2220	2220	2220	2220	2220	2220
H(5)	mm	2150	2420	2430	2430	2430	2430
Operating weight(5)	kg.	3010	3550	3830	3960	4100	4720

Data referred to:

1 Evaporator water (in/out): 12/7°C; Condenser air (in): 35°C.

2 Condenser water (in/out): 40/45°C; evaporator air (in): 7°C - r.h. 87%.

3 Sound power on the basis of measurements made in compliance with ISO 9614 and Eurovent 8/1 for Eurovent certified units; in compliance with ISO 3744 for non-certified units.

4 Sound pressure in open field conditions on reflecting surface (directivity factor Q=2) at 10 metres from the outer surface of the unit. Average value calculated from the sound power

5 Standard configuration

Minimum clearance required

		1052 - 1952
Switchboard side	mm	1100
Switchboard opposite side	mm	1100
Condensation coil side	mm	2000

