

CRC with centrifugal fan
Exposed/MV (Low level) -- Two-pipe (1 heat exchanger)

Working conditions in cooling

Speed

Air entering temp. dry bulb °C

Air humidity %

Entering fluid temperature °C

35% Propylene glycol by vol.

6 Speeds

25,0

48

10,0



	Cooling	Speed	Fluid LWT °C	Fluid l/s	Fluid kPa	Air m3/h	Total W	Sensib W	Air LAT° C	Lp dB(A)	Lw dB(A)	Mot. Watt
1	CRC 54	6 max	15,0	0,1044	13,6	650	2012	1957	15,2	39	48	61
2	CRC 54	5	15,0	0,0909	10,6	545	1759	1697	14,9	34	43	46
3	CRC 54	4 med	15,0	0,0838	9,1	495	1625	1560	14,8	32	41	39
4	CRC 54	3	15,0	0,0734	7,2	420	1425	1358	14,6	28	37	32
5	CRC 54	2 min	15,0	0,0577	4,7	315	1123	1057	14,2	22	31	22
6	CRC 54	1	15,0	0,0477	3,3	250	929	865	14,0	17	26	18