

CVP - High wall Carisma Fly
Infra-red remote control -- Two-pipe (1 heat exchanger)

Working conditions in cooling

Speed	3 Standard
Air entering temp. dry bulb°C	25,0
Air humidity %	50
Entering fluid temperature °C	7,0



	Cooling	Speed	Fluid LWT°C	Fluid l/s	Fluid kPa (E)	Air m3/h	Total W (E)	Sensib W (E)	Air LAT° C	Lp dB(A)	Lw dB(A) (E)	Mot. Watt (E)
1	CVP-T 3	max	12,0	0,1247	20,1	545	2581	1984	13,9	42	51	29
2	CVP-T 3	med	12,0	0,0954	12,4	375	1975	1476	12,8	31	40	21
3	CVP-T 3	min	12,0	0,0778	8,6	280	1612	1184	12,1	26	35	16

(E) = Eurovent certified - Selection tool FC Sabiana V286 - The certification of the software has to be verified in:
www.eurovent-certification.com