

Sound data and power consumption HRC-300 EcoMax and MaxComfort

Capacity Qv - m³/h	Pressure Δ P st- Pa	Absorbed power W el	SFP Wh/ m³	Lw housing dB(A)	Lw return dB(A)	Lw supply dB(A)
300	200	87	0,29	51	50	63
300	150	67	0,22	50	48	63
300	100	59	0,20	48	45	60
280	50	43	0,15	47	47	62
250	150	54	0,22	47	48	62
250	100	44	0,18	46	46	60
210	50	26	0,12	41	42	56
200	100	33	0,16	43	42	56
200	50	25	0,13	40	39	54
150	50	18	0,12	37	39	49
150	25	16	0,10	34	35	48
100	25	11	0,11	31	31	43

*Cabinet radiation measured according to ISO 3741:2010

*SFP in Wh/ m² calculated with measured data corresponding to 13141-720178

*Return noise measured according to ISO 5135:1997 (measured values are including end reflection correction)

*Supply noise measured in accordance with ISO 5135:1997 (measured values include end-of-reflection correction)

*Used connection diameters 150mm

-> [Click here to view the Orcon HRC 300 EcoMax online with full specifications and documentation](#)