Ozone Generators - Life Support Systems | MAT LSS

Ozone Generator	Footprint [mm] Width	Footprint [mm] Depth	Max Height [mm]	Ozone Output [g/h]	Ozone Concentration [g/m³]	Nominal Energy Consumption [W]	Max Energy Consumption [W]	Nominal Energy Consumption [A]	Max Energy Consumption [A]	Supply Voltage 50/60 Hz [V]	Ozone Outlet Size SS 316 [mm]	Ozone Flow Rate [L/min]	Total Heat Load [W]	Air Conditioner Filter+Dryer	Device Weight [kg]	Ozone Production Method
OZ-5	900	605	1250	5	17	656	900	3.93	5	1~220	8	5	187.8	1	100	Corona Discharge
OZ-10	900	605	1250	10	34	783	1000	4.28	5	1~220	8	5	205.4	1	112	Corona Discharge
OZ-20	1050	680	1250	20	34	873	1450	4.71	6.5	1~220	8	10	278.6	1	153	Corona Discharge
OZ-30	1050	680	1250	30	50	932	1550	5.48	9	1~220	8	10	364.2	1	175	Corona Discharge
OZ-50	1050	680	1250	50	41	2042	2690	10.51	13	1~220	8	10	597.2	1	170	Corona Discharge
OZ-75	1250	750	1615	75	41	3674	4900	16.64	14	3~400	8	15	995.6	1	190	Corona Discharge
OZ-100	1250	750	1615	100	38	4472	7000	23.15	14	3~400	8	40	1438.4	1	326	Corona Discharge