



AQUAZONE XCITE BASIC & ADVANCED SPECIFICATION

AQUAZONE GALVANISE MODEL	VOLT HZ	POWER WATTS	AMPS	O3 GRAM OUTPUT ON AIR (LPH)	O3 GRAM OUTPUT ON O2 (LPH)	O3 CONC. MG/L	O2 FLOW LPM	MEASUREMENTS AND WEIGHT			
								H	W	D	WT
Aquazone 2 Gram (1 on air)	220V/50	18	0.08	1	1.9	21	1.5	300	220	180	6.8
Aquazone 4 gram (2g on air)	220V/50	35	0.16	2	3.7	30.8	2	300	220	180	7
Aquazone 7 Gram (3.5 on air)	220V/50	68	0.31	3.5	7	38	3	380	300	180	8.5
Aquazone 10 gram (5 on air)	220V/50	92	0.42	5	9.1	43.3	3.5	450	300	220	12
Aquazone 20 Gram (10 on air)	220V/50	161	0.73	10	18.3	50.8	4.2	460	380	180	16
Aquazone 30 gram (15 on air)	220V/50	253	1.15	15	27.4	94.1	7.7	700	500	260	18.5
Aquazone 40 gram (20 on air)	220V/50	322	1.46	20	36.6	101.6	8.4	700	500	260	25

South African Designed & Manufactured with Full Spares Inventory & Technical Support

All Models use GetOzone XCITE Technology with resilient Ozone Modules that can be dismantled and Repaired & Adjustable & Tuned Power Packs

2 year Warranty against Factory defect on Gavanise Power Packs & Ozone Modules

Full Range of Ozone Friendly Accesories Available Including Venturi's, Diffuser Stones, Tubing, Non return valves & Contacting Systems

Ozone Sizing & Application Suitability Advice and Recommendations from Those who have been in the business for the last 25 years.

Alternative Technology available Including UV & Electrolytic Ozone & Formidable Airzone Air Purification Products.



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