



Atmospheric Water Generators

2026 Catalogue



AUTHORIZED PARTNER

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Water from Air

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About us

Since 2008, at GENAQ we have been developing and manufacturing atmospheric water generation technology, an innovative technology that reproduces the rain process to obtain high-quality drinking water from humidity.

Our goal is to offer this solution in a reliable, efficient, and autonomous way to sectors such as defense, humanitarian aid, industry, commerce, and residential use.

We contribute to a world without drinking water shortages, plastic waste, and unnecessary bottle transportation.



A journey through our history

GENAQ is part of with +40 years of experience in air conditioning and refrigeration solutions and +130M EUR in operating revenues. These resources ensure our financial and industrial capacity to face high production and quality requirements.



+40
years of experience
in Industrial HVAC-R

+50k
sqm of production
facilities

+75
countries where we
have supplied



AWG Technology

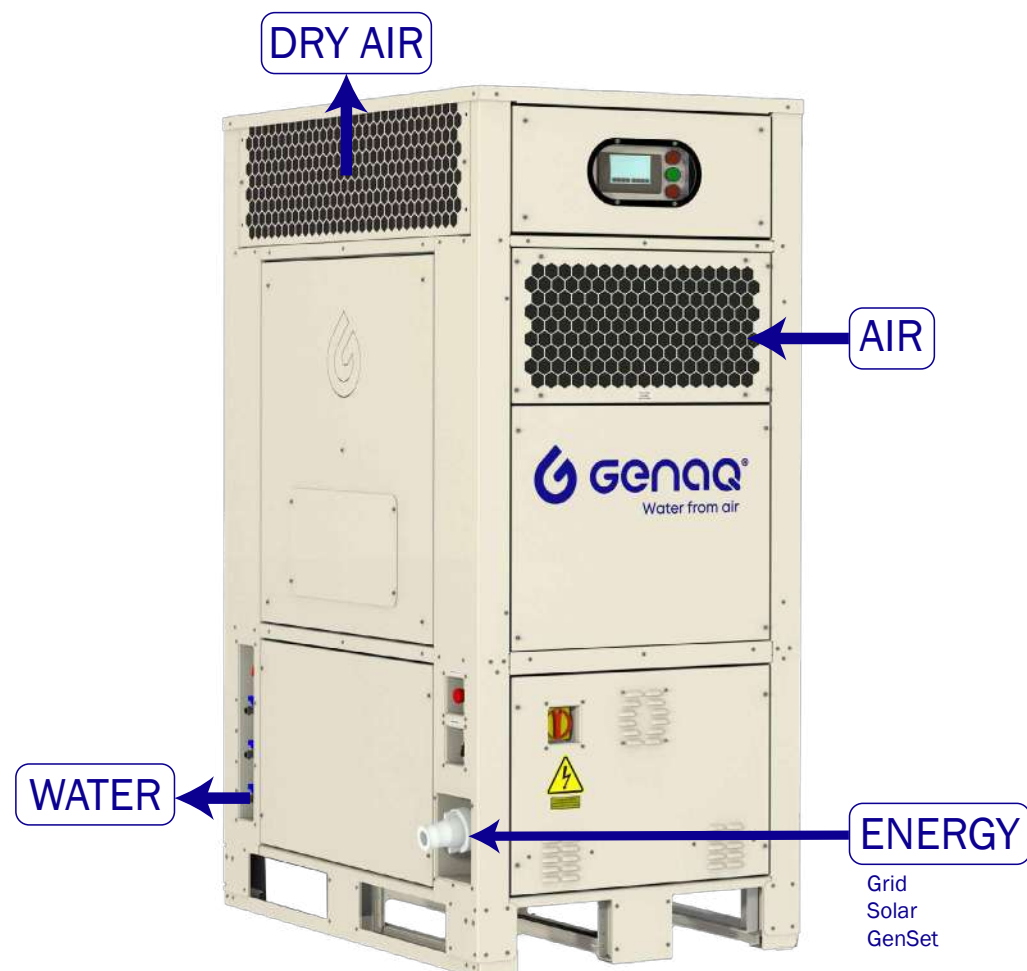
How AWG works

Atmospheric Water Generation replicates the natural process of rain.

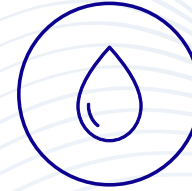
It condenses air moisture using refrigeration technology.

Just air and energy are needed.

- High-level air filtration
- Efficient heat exchangers
- Optimized refrigeration system
- High-quality water treatment
- Advanced control + IoT



Benefits



Pure Water

Free of Chemicals and
Plastics



Plug & Drink

No installation
Easy maintenance



Autonomy

Off-grid
No logistics



Efficiency

High generation + Low power =
Low cost per liter (< 0.2 kWh/liter)



Sustainability

Zero waste
Preserves natural resources



Water anywhere you need

Why GENAQ?

GENAQ is recognized as a professional, high quality and high-efficiency brand in the AWG sector. This is the result of over 167 engineer-years spent in developing advanced knowledge in heat transfer, water treatment and control, to achieve the most reliable and efficient atmospheric water generators, becoming the preferred option for drinking water supply.

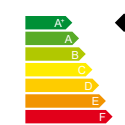
- +40 years of experience
- Own technology
- Own manufacturing
- Highest efficiency
- Tested in Climate Chamber
- Remote monitoring and control



Major Certifications



ISO 9001



Audited Performance
(Generation vs T & RH)



CE Declaration
of Conformity



Water Quality:
EU, WHO, EPA...



EU Seal
of Excellence

Major Awards



Applications

Commercial

Offices
Hotels
Restaurants

Homes
Hospitals
Public premises



Industrial

Mines
Oil platforms
Construction

Industrial sector
Remote locations
Isolated buildings
Power plants



Emergencies

Disaster relief
Humanitarian aid
Development aid

Civilian camps
Military camps



Large Scale

Industrial
processes
Food industry

Bottling plants
Residential water
supply



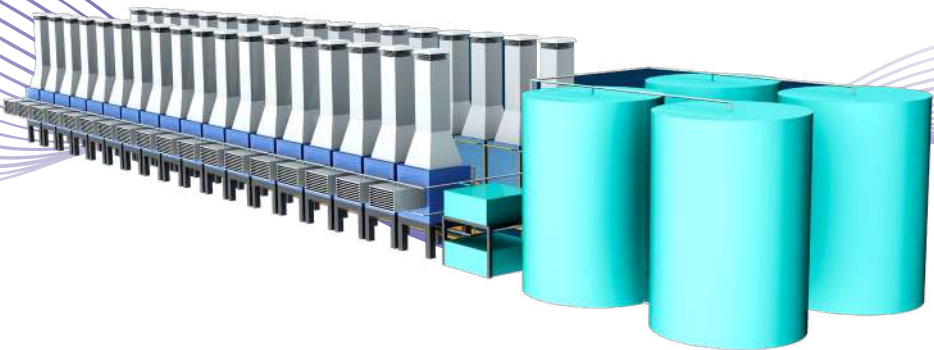
Solutions

STRATUS
by GENAQ



NIMBUS
by GENAQ

CUMULUS
by GENAQ



QWVG PLANT
by GENAQ



GENAQ Stratus generators are designed in a water dispenser format to supply the purest water in public premises and homes.

Get rid of bottled water and generate your own water, at a low cost, free of chemicals and in a sustainable way.

Applications

- Offices
- Hotels
- Restaurants
- Homes
- Hospitals
- Public premises
- Others

Water
from
Air



STRATUS S50

by GENAQ

59 liters per day
0.79 kW
0.32 kWh/liter
Cold water & IoT
External tank
compatible



Generation (liters per day)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	69	67	66	63	57	49	38	27
	90	68	66	64	62	55	47	35	24
	80	63	62	61	59	52	46	33	21
	70	60	59	56	52	47	39	26	13
	60	55	54	51	47	42	29	15	
	50	50	49	46	39	33	22	9	
	40	42	41	39	33	25	12		
	30	34	33	29	22	13			
	20	28	26	22	17				

Consumption (kWh per liter)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	0.39	0.38	0.37	0.34	0.35	0.35	0.42	0.54
	90	0.36	0.35	0.34	0.33	0.33	0.34	0.40	0.53
	80	0.38	0.36	0.34	0.32	0.32	0.33	0.39	0.56
	70	0.39	0.36	0.36	0.35	0.33	0.35	0.48	0.85
	60	0.42	0.39	0.38	0.37	0.37	0.43	0.75	
	50	0.45	0.41	0.41	0.43	0.44	0.55	1.14	
	40	0.52	0.46	0.46	0.49	0.55	0.89		
	30	0.63	0.56	0.59	0.68	0.90			
	20	0.73	0.70	0.74	0.88				

Data measured in Climate Chamber, audited and certified.
Generation may be affected by factors such as altitude, filter cleaning, wind, etc.

Features

GENAQ Stratus S50	Version	4.0
	Dimensions (Width × depth × height)	687 × 542 × 1630 mm
	Weight	217 kg
	Dimensions with packaging (Width × depth × height)	750 × 590 × 1800 mm
	Weight with packaging	225 kg
	Color	White
	Manufactured in galvanized steel sheet structure with polyester paint of high resistance to corrosion	
Performance	Nominal Generation, at 30 °C and 80 % RH (±10 %)	59 L/day
	Nominal consumption per liter, at 30 °C and 80 % RH (±10 %)	0,32 kWh/L
	Specific generation, at 23 °C and 60 % RH (±10 %)	37 L/day
	Specific consumption per liter, at 23 °C and 60 % RH (±10 %)	0.38 kWh/L
	Pressure sound level at 1m	69 dB(A)
Power Supply	Power Supply (Other Voltages Available)	230V-I-50Hz
	Nominal Power	0.79 kW
	Specific power	0.59 kW
	Plug/Socket	Type F
	Frecuency Variator	Not Included
Refrigerant Circuit	Refrigerant	R-134a
	Evaporation coil built in copper tubes and aluminum fins	
	Condensation coil built in copper tubes and aluminum fins	
Air Circuit	Nominal Air Flow	F1: 280 m3/h; F2: 450 m3/h
	Air Prefilter	60 ppi prefilter
	Air Filter	F7 air filter
Hydraulic Circuit	Food grade low density lineal polyethylene tube	
	Nominal Water Flow	2 L/min
	Internal Water Storage	17 L
	Compatibility with external tank	Optional: Maximum 50 L with recirculation
	Water Treatment	Sediment Filter, Activated Carbon Filter, Ultrafiltration Filter, 2 x Zeolite Filter, Mineralization Filter, and UV Lamp
Control and Electrical Circuit	Control	Emerson PLC: Dixell IPG208D-10021
	Display	Operation indicators and access via Offline Control
	IoT	Included: Remote control via Ethernet, WIFI or M2M
	Electrical and control panel with thermal, magnetothermal and differential protection	
	Safety, Alarms, Operating and Defrosting Cycles Control	
Safety Devices	Protection against refrigerant pressure abnormal levels for high and low pressure	
	Automatic resetting thermal protections in the compressor and motor fan	
	Protection fuses and electrical panel's general grounding	
Limits	Temperature Limits	10 °C to 45 °C
	Relative Humidity Limits	10 % to 100 %
	Storage Limit	-15 °C to 70 °C
Optional	Alternative Power Supply	Alternative Color
	Marine Environment	Solar Compatibility
	Consumables Kit	Spare Parts Kit
	Compatibility with external tank	Plug/Socket Type
	Water Cooling/Heating	

STRATUS S200

by GENAQ

202 liters per day
1.6 kW
0.19 kWh/liter
Cold Water & IoT
External tank
compatible



Features

GENAQ Stratus S200	Version	3.3
	Dimensions (Width × depth × height)	760 x 600 x 1890 mm
	Weight	291 kg
	Dimensions with packaging (Width × depth × height)	1105 x 680 x 2025 mm
	Weight with packaging	295 kg
	Color	White
	Manufactured in galvanized steel sheet structure with polyester paint of high resistance to corrosion	
Performance	Nominal Generation, at 30 °C and 80 % RH (±10 %)	202 L/day
	Nominal consumption per liter, at 30 °C and 80 % RH (±10 %)	0,19 kWh/L
	Specific generation, at 25 °C and 60 % RH (±10 %)	105 L/day
	Specific consumption per liter, at 25 °C and 60 % RH (±10 %)	0,29 kWh/L
	Pressure sound level at 1m	69 dB(A)
Power Supply	Power Supply (Other Voltages Available)	230V-I-50Hz
	Nominal Power	1.6 kW
	Specific power	1.3 kW
	Plug/Socket	Type F
	Frecuency Variator	Included
Refrigerant Circuit	Refrigerant	R-134a
	Evaporation coil built in copper tubes and aluminum fins	
	Condensation coil built in copper tubes and aluminum fins	
Air Circuit	Nominal Air Flow	F1: 750 m3/h ; F2: 1250 m3/h
	Air Prefilter	60 ppi prefilter
	Air Filter	F7 air filter
Hydraulic Circuit	Food grade low density lineal polyethylene tube	
	Nominal Water Flow	P1: 2 L/min ; P2: 2 L/min
	Internal Water Storage	17 L
	Compatibility with external tank	Included: Maximum 200 L with recirculation
	Water Treatment	Sediment Filter, Activated Carbon Filter, Ultrafiltration Filter, 2 x Zeolite Filter, Mineralization Filter, and UV Lamp
Control and Electrical Circuit	Control	Emerson PLC: Dixell IPG208D-10021
	Display	Operation indicators and access via Offline Control
	IoT	Included: Remote control via Ethernet, WIFI or M2M
	Electrical and control panel with thermal, magnetothermal and differential protection	
	Safety, Alarms, Operating and Defrosting Cycles Control	
Safety Devices	Protection against refrigerant pressure abnormal levels for high and low pressure	
	Automatic resetting thermal protections in the compressor and motor fan	
	Protection fuses and electrical panel's general grounding	
Limits	Temperature Limits	10 °C to 45 °C
	Relative Humidity Limits	10 % to 100 %
	Storage Limit	-15 °C to 70 °C
Optional	Alternative Power Supply	Alternative Color
	Marine Environment	Solar Compatibility
	Consumables Kit	Spare Parts Kit
	Water Cooling/Heating	Plug/Socket Type

Generation (liters per day)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	199	201	210	212	174	140	110	85
	90	195	195	204	208	165	132	94	78
	80	185	187	195	202	155	125	83	53
	70	177	179	180	165	136	108	72	39
	60	163	165	157	142	115	90	52	
	50	134	145	139	119	87	69	39	
	40	102	109	99	87	66	49		
	30	80	85	78	59	45			
	20	57	54	48	36				

Consumption (kWh per liter)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	0.25	0.23	0.22	0.21	0.22	0.24	0.27	0.32
	90	0.25	0.23	0.21	0.20	0.22	0.24	0.30	0.33
	80	0.25	0.24	0.22	0.19	0.22	0.25	0.33	0.41
	70	0.26	0.25	0.23	0.22	0.24	0.28	0.33	0.48
	60	0.28	0.26	0.25	0.25	0.28	0.31	0.43	
	50	0.33	0.29	0.28	0.28	0.36	0.37	0.51	
	40	0.42	0.38	0.37	0.38	0.45	0.49		
	30	0.51	0.47	0.46	0.53	0.59			
	20	0.66	0.66	0.66	0.66				

Data measured in Climate Chamber, audited and certified.
Generation may be affected by factors such as altitude, filter cleaning, wind, etc.

GENAQ Nimbus range ensures pure drinking water supply no matter where you are. Become autonomous and forget about logistics and complex installations at your premises.

These off-grid solutions will allow you to reduce your costs and your environmental impact.

Applications

- Industrial sector
- Remote sites
- Isolated buildings
- Power plants
- Mines and oil platforms
- Construction sites
- Others

Water
from
Air



nimbus n500

by GENAQ

506 liters per day
5.1 kW
0.24 kWh/liter
External tank compatible



Generation (liters per day)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	415	431	458	482	339	261	211	151
	90	420	441	470	493	351	280	219	150
	80	413	453	482	506	371	284	221	114
	70	405	428	420	434	313	247	186	84
	60	363	378	384	356	271	218	121	
	50	277	278	269	251	193	162	80	
	40	212	198	189	166	147	95		
	30	153	135	128	110	88			
	20	122	104	84	65				

Consumption (kWh per liter)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	0.33	0.31	0.29	0.26	0.32	0.36	0.38	0.40
	90	0.32	0.30	0.28	0.25	0.31	0.33	0.37	0.40
	80	0.32	0.29	0.26	0.24	0.29	0.32	0.35	0.51
	70	0.32	0.30	0.30	0.28	0.32	0.34	0.39	0.63
	60	0.35	0.33	0.32	0.31	0.35	0.39	0.52	
	50	0.45	0.44	0.42	0.41	0.43	0.44	0.64	
	40	0.57	0.55	0.53	0.51	0.51	0.59		
	30	0.68	0.68	0.68	0.65	0.62			
	20	0.70	0.70	0.70	0.70				

Data measured in Climate Chamber, audited and certified.
Generation may be affected by factors such as altitude, filter cleaning, wind, etc.

Features

GENAQ Nimbus N500	Version	4.4
	Dimensions (Width × Depth × Height)	1170 x 790 x 1800 mm
	Weight	400 kg
	Dimensions with packaging (Width × Depth × Height)	1290 x 850 x 1950 mm
	Weight with packaging	420 kg
	Color	White
	Manufactured in galvanized steel sheet structure with polyester paint of high resistance to corrosion	
Performance	Nominal Generation, at 30 °C and 80 % RH (±10 %)	506 L/day
	Nominal consumption per liter, at 30 °C and 80 % RH (±10 %)	0,24 kWh/L
	Specific generation, at 23 °C and 60 % RH (±10 %)	250 L/day
	Specific consumption per liter, at 23 °C and 60 % RH (±10 %)	0.36 kWh/L
	Pressure sound level at 1m	74 dB (A)
Power Supply	Power Supply (Other Voltages Available)	400V-III-50Hz
	Nominal Power	5.1 kW
	Specific power	3.8 kW
	Plug/Socket	32A 5-pin Socket
	Frecuency Variator	Optional
Refrigerant Circuit	Refrigerant	R-134a
	Evaporation coil built in copper tubes and aluminum fins	
	Condensation coil built in copper tubes and aluminum fins	
Air Circuit	Nominal Air Flow	2000 m3/h
	Air Prefilter	60 ppi prefilter
	Air Filter	F7 air filter
Hydraulic Circuit	Food grade low density lineal polyethylene tube	
	Nominal Water Flow	P1: 2 L/min ; P2: 7.6 L/min
	Internal Water Storage	17 L
	Compatibility with external tank	Included: Maximum 600 L with recirculation
	Water Treatment	Sediment Pre-Filter, Sediment Filter, Activated Carbon Filter,Ultrafiltration Filter, Zeolite Filter, Mineralization Filter, and UV Lamp
Control and Electrical Circuit	Control	Emerson PLC: Dixell IPG208D-10021
	Display	VGIPG VISOGRAPH and Offline Control
	IoT	Included: Remote control via Ethernet, WIFI or M2M
	Electrical and control panel with thermal, magnetothermal and differential protection	
	Safety, Alarms, Operating and Defrosting Cycles Control	
Safety Devices	Protection against refrigerant pressure abnormal levels for high and low pressure	
	Automatic resetting thermal protections in the compressor and motor fan	
	Protection fuses and electrical panel's general grounding	
Limits	Temperature Limits	10 °C to 45 °C
	Relative Humidity Limits	10 % to 100 %
	Storage Limit	-15 °C to 70 °C
Optional	Alternative Power Supply	Alternative Color
	Marine Environment	Solar Compatibility
	Consumables Kit	Spare Parts Kit
	Soft Starter	Chlorine Dosing Pump
	Frequency Variator	

nimbus n4500

by GENAQ

4500 liters per day
40.8 kW
0.22 kWh/liter



Features

GENAQ Nimbus N4500	Version	4.0
	Dimensions (Width × Depth × Height)	2170 x 2380 x 3420 mm
	Weight	5200 kg
	Dimensions with packaging (Width × Depth × Height)	2350 x 2280 x 3490 mm
	Weight with packaging	-
	Color	White
	Manufactured in galvanized steel sheet structure with polyester paint of high resistance to corrosion	
Performance	Nominal Generation, at 30 °C and 80 % RH (±10 %)	4449 L/day
	Nominal consumption per liter, at 30 °C and 80 % RH (±10 %)	0,22 kWh/L
	Specific generation, at 23 °C and 60 % RH (±10 %)	2087 L/day
	Specific consumption per liter, at 23 °C and 60 % RH (±10 %)	0.37 kWh/L
	Pressure sound level at 1m	
Power Supply	Power Supply (Other Voltages Available)	400V-III-50Hz
	Nominal Power	40.78 kW
	Specific power	32.17 kW
	Plug/Socket	Direct Connection (3x70 + N + T mm2)
	Frecuency Variator	Optional
Refrigerant Circuit	Refrigerant	R-134a
	Evaporation coil built in copper tubes and aluminum fins	
	Condensation coil built in copper tubes and aluminum fins	
Air Circuit	Nominal Air Flow	F1: 7000 m3/h ; F2: 7000 m3/h ; F3: 7000 m3/h
	Air Prefilter	60 ppi prefilter
	Air Filter	F7 air filter
Hydraulic Circuit	Food grade low density lineal polyethylene tube	
	Nominal Water Flow	P1: 30 L/min ; P2: 30 L/min
	Internal Water Storage	2000 L
	Compatibility with external tank	No
	Water Treatment	Sediment Filter (three steps), Activated Carbon, Zeolite, Mineralization, Chlorine Dosing and UV Lamp
Control and Electrical Circuit	Control	Emerson PLC: Dixell IPG215D-12100
	Display	VGIPG VISOGRAPH and Offline Control
	IoT	Included: Remote control via Ethernet, WIFI or M2M
	Electrical and control panel with thermal, magnetothermal and differential protection	
	Safety, Alarms, Operating and Defrosting Cycles Control	
Safety Devices	Protection against refrigerant pressure abnormal levels for high and low pressure	
	Automatic resetting thermal protections in the compressor and motor fan	
	Protection fuses and electrical panel's general grounding	
Limits	Temperature Limits	10 °C to 45 °C
	Relative Humidity Limits	10 % to 100 %
	Storage Limit	-15 °C to 70 °C
Optional	Alternative Power Supply	Alternative Color
	Marine Environment	Solar Compatibility
	Consumables Kit	Spare Parts Kit
	20ft Adapted Container	Frequency Variator

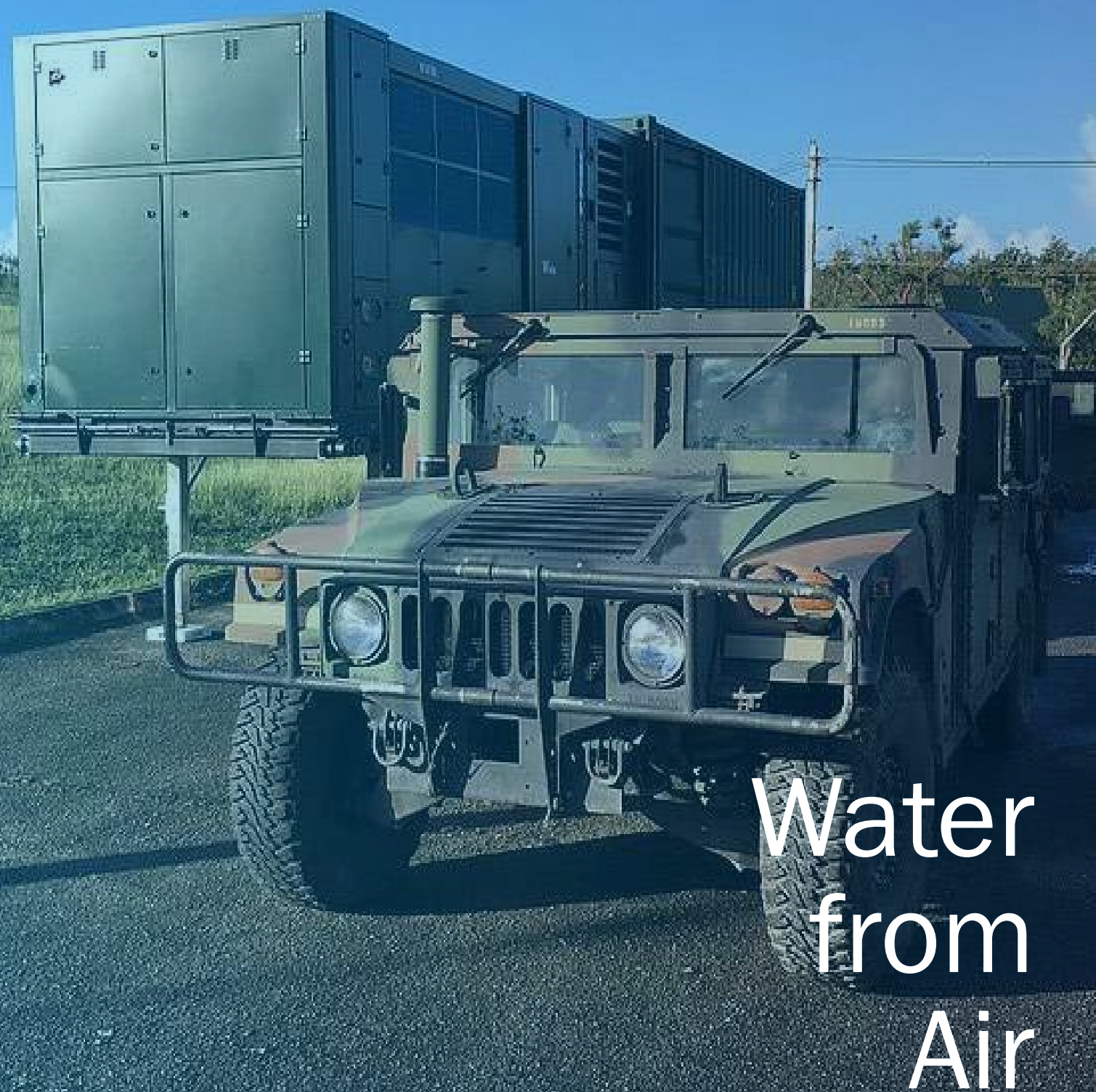
Generation (liters per day)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	3855	3944	4143	4237	2744	2118	1713	1295
	90	3845	3971	4168	4253	2832	2259	1765	1288
	80	4068	4168	4370	4449	3104	2374	1850	1010
	70	3825	3884	3755	3817	2615	2063	1585	648
	60	3312	3379	3375	2976	2263	1822	1055	
	50	2172	2259	2071	1932	1488	1280	662	
	40	1549	1388	1326	1167	1052	706		
	30	1075	944	901	799	659			
	20	821	720	603	475				

Consumption (kWh per liter)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	0.31	0.30	0.27	0.25	0.34	0.38	0.40	0.37
	90	0.30	0.28	0.26	0.24	0.33	0.35	0.39	0.37
	80	0.28	0.26	0.24	0.22	0.29	0.32	0.36	0.46
	70	0.29	0.27	0.27	0.25	0.32	0.35	0.38	0.65
	60	0.32	0.30	0.29	0.31	0.36	0.39	0.48	
	50	0.47	0.44	0.46	0.45	0.47	0.46	0.61	
	40	0.63	0.67	0.64	0.62	0.60	0.63		
	30	0.82	0.82	0.82	0.74	0.66			
	20	0.89	0.83	0.78	0.75				

Data measured in Climate Chamber, audited and certified.
Generation may be affected by factors such as altitude, filter cleaning, wind, etc.



GENAQ Cumulus generators are designed with reinforced structure and portability features, to supply high-quality drinking water.

Become independent from any uncontrolled water source and ensure your drinking water availability in any situation.

Applications

- Disaster relief
- Humanitarian aid
- Civilian camps
- Military camps
- Development aid
- Others



CUMULUS C50

by GENAQ

52 liters per day
0.9 kW
0.42 kWh/liter
Compact and portable



Generation (liters per day)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	55	55	58	57	36	28	22	17
	90	54	54	56	56	37	29	23	15
	80	53	53	55	52	38	29	23	12
	70	51	49	47	44	32	25	19	9
	60	42	42	41	36	28	22	12	
	50	31	29	28	26	20	17	8	
	40	21	19	19	16	14	9		
	30	17	14	13	11	9			
	20	13	12	12	8				

Consumption (kWh per liter)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	0.55	0.52	0.48	0.44	0.54	0.60	0.64	0.67
	90	0.53	0.51	0.47	0.43	0.53	0.57	0.62	0.67
	80	0.52	0.49	0.46	0.42	0.49	0.55	0.61	0.80
	70	0.52	0.51	0.51	0.48	0.55	0.59	0.67	1.06
	60	0.60	0.57	0.55	0.53	0.61	0.67	0.89	
	50	0.77	0.74	0.70	0.68	0.72	0.74	1.07	
	40	1.01	0.99	0.95	0.92	0.92	1.06		
	30	1.16	1.16	1.16	1.11	1.05			
	20	1.30	1.30	1.30	1.30				

Data measured in Climate Chamber, audited and certified.
Generation may be affected by factors such as altitude, filter cleaning, wind, etc.

Features

GENAQ Cumulus C50	Version	2.1
	Dimensions (Width × Depth × Height)	574 x 390 x 1053 mm
	Weight	59 kg
	Dimensions with packaging (Width × Depth × Height)	660 x 460 x 1200 mm
	Weight with packaging	75 kg
	Color	Green
	Manufactured in galvanized steel sheet structure with polyester paint of high resistance to corrosion	
Performance	Nominal Generation, at 30 °C and 80 % RH (±10 %)	52 L/day
	Nominal consumption per liter, at 30 °C and 80 % RH (±10 %)	0,42 kWh/L
	Specific generation, at 23 °C and 60 % RH (±10 %)	26 L/day
	Specific consumption per liter, at 23 °C and 60 % RH (±10 %)	0.63 kWh/L
	Pressure sound level at 1m	72.7 dB (A)
Power Supply	Power Supply (Other Voltages Available)	230V-I-50Hz
	Nominal Power	0.91 kW
	Specific power	0.68 kW
	Plug/Socket	Type F
	Frecuency Variator	Not Included
Refrigerant Circuit	Refrigerant	R-134a
	Evaporation coil built in copper tubes and aluminum fins	
	Condensation coil built in copper tubes and aluminum fins	
Air Circuit	Nominal Air Flow	F1: 150 m3/h ; F2: 150 m3/h
	Air Prefilter	No
	Air Filter	M5 air filter
Hydraulic Circuit	Food grade low density lineal polyethylene tube	
	Nominal Water Flow	2 L/min
	Internal Water Storage	9 L
	Compatibility with external tank	No
	Water Treatment	Sediment Filter, Activated Carbon Filter, Ultrafiltration Filter, Zeolite Filter, Mineralization Filter, and UV Lamp
Control and Electrical Circuit	Control	Emerson DCS: Dixell XW60VS
	Display	Operation indicators and access via internal display
	IoT	No
	Electrical and control panel with thermal, magnetothermal and differential protection	
	Safety, Alarms, Operating and Defrosting Cycles Control	
Safety Devices	Protection against refrigerant pressure abnormal levels for high and low pressure	
	Automatic resetting thermal protections in the compressor and motor fan	
	Protection fuses and electrical panel's general grounding	
Limits	Temperature Limits	10 °C to 45 °C
	Relative Humidity Limits	10 % to 100 %
	Storage Limit	-15 °C to 70 °C
Optional	Alternative Power Supply	Alternative Color
	Marine Environment	Solar Compatibility
	Consumables Kit	Spare Parts Kit
	Plug/Socket Type	Frequency Variator

CUMULUS C500

by GENAQ

502 liters per day
5.5 kW
0.26 kWh/liter
External tank compatible



Generation (liters per day)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	451	462	492	518	364	281	227	165
	90	436	454	483	509	361	288	225	165
	80	429	446	475	502	366	280	218	120
	70	398	422	415	427	308	243	183	86
	60	360	373	379	351	267	215	119	
	50	254	275	264	247	190	160	79	
	40	179	177	169	149	132	85		
	30	124	121	115	99	79			
	20	98	93	86	76				

Consumption (kWh per liter)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	0.33	0.31	0.29	0.26	0.32	0.36	0.38	0.45
	90	0.33	0.31	0.29	0.26	0.32	0.35	0.38	0.45
	80	0.33	0.31	0.29	0.26	0.31	0.35	0.38	0.56
	70	0.35	0.32	0.32	0.30	0.35	0.37	0.42	0.70
	60	0.38	0.36	0.35	0.34	0.38	0.42	0.56	
	50	0.52	0.48	0.46	0.44	0.47	0.48	0.70	
	40	0.67	0.66	0.64	0.61	0.61	0.71		
	30	0.83	0.82	0.82	0.78	0.74			
	20	0.98	0.98	0.98	0.95				

Data measured in Climate Chamber, audited and certified.
Generation may be affected by factors such as altitude, filter cleaning, wind, etc.

Features

GENAQ Cumulus C500	Version	3.4
	Dimensions (Width × Depth × Height)	1199 x 1254 x 1176 mm
	Weight	370 kg
	Dimensions with packaging (Width × Depth × Height)	1458 x 1180 x 1550 mm
	Weight with packaging	420 kg
	Color	Green
	Manufactured in galvanized steel sheet structure with polyester paint of high resistance to corrosion	
Performance	Nominal Generation, at 30 °C and 80 % RH (±10 %)	502 L/day
	Nominal consumption per liter, at 30 °C and 80 % RH (±10 %)	0,26 kWh/L
	Specific generation, at 23 °C and 60 % RH (±10 %)	246 L/day
	Specific consumption per liter, at 23 °C and 60 % RH (±10 %)	0.40 kWh/L
	Pressure sound level at 1m	74 dB (A)
Power Supply	Power Supply (Other Voltages Available)	400V-III-50Hz
	Nominal Power	5.4 kW
	Specific power	4.1 kW
	Plug/Socket	32A 5-pin Socket
	Frecuency Variator	Optional
Refrigerant Circuit	Refrigerant	R-134a
	Evaporation coil built in copper tubes and aluminum fins	
	Condensation coil built in copper tubes and aluminum fins	
Air Circuit	Nominal Air Flow	2000 m3/h
	Air Prefilter	60 ppi prefilter
	Air Filter	F7 air filter
Hydraulic Circuit	Food grade low density lineal polyethylene tube	
	Nominal Water Flow	P1: 2 L/min ; P2: 7.6 L/min
	Internal Water Storage	14 L
	Compatibility with external tank	Included: Maximum 600 L with recirculation
	Water Treatment	Sediment Pre-Filter, Sediment Filter, Activated Carbon Filter,Ultrafiltration Filter, Zeolite Filter/Mineralization Filter, and UV Lamp
Control and Electrical Circuit	Control	Emerson PLC: Dixell IPG208D-10021
	Display	VGIPG VISOGRAPH and Offline Control
	IoT	Included: Remote control via Ethernet, WIFI or M2M
	Electrical and control panel with thermal, magnetothermal and differential protection	
	Safety, Alarms, Operating and Defrosting Cycles Control	
Safety Devices	Protection against refrigerant pressure abnormal levels for high and low pressure	
	Automatic resetting thermal protections in the compressor and motor fan	
	Protection fuses and electrical panel's general grounding	
Limits	Temperature Limits	10 °C to 45 °C
	Relative Humidity Limits	10 % to 100 %
	Storage Limit	-15 °C to 70 °C
Optional	Alternative Power Supply	Alternative Color
	Marine Environment	Solar Compatibility
	Consumables Kit	Spare Parts Kit
	Soft Starter	Chlorine Dosing Pump
	Frequency Variator	

cumulus C5000

by GENAQ

5091 liters per day
55.2 kW
0.26 kWh/liter
Internal tank of 2000L



Generation (liters per day)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	4411	4513	4741	4848	3305	2552	2063	1471
	90	4400	4544	4769	4867	3411	2721	2126	1462
	80	4655	4769	5000	5091	3739	2859	2229	1143
	70	4376	4444	4296	4368	3150	2485	1870	727
	60	3789	3867	3862	3585	2726	2195	1215	
	50	2486	2585	2495	2328	1793	1505	744	
	40	1773	1671	1597	1406	1245	800		
	30	1295	1137	1085	932	742			
	20	989	841	683	526				

Consumption (kWh per liter)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	0.37	0.35	0.32	0.30	0.36	0.41	0.43	0.45
	90	0.36	0.34	0.31	0.29	0.35	0.38	0.42	0.45
	80	0.33	0.31	0.29	0.26	0.31	0.35	0.38	0.56
	70	0.34	0.32	0.32	0.30	0.35	0.37	0.42	0.80
	60	0.38	0.36	0.35	0.34	0.38	0.42	0.56	
	50	0.56	0.52	0.49	0.48	0.51	0.52	0.75	
	40	0.75	0.72	0.69	0.66	0.66	0.77		
	30	0.88	0.88	0.88	0.85	0.81			
	20	0.95	0.95	0.95	0.95				

Data measured in Climate Chamber, audited and certified.
Generation may be affected by factors such as altitude, filter cleaning, wind, etc.

Features

GENAQ Cumulus C5000	Version	4.3
	Dimensions (Width × Depth × Height)	2190 x 2310 x 4790 mm
	Weight	5800 kg
	Dimensions with packaging (Width × Depth × Height)	-
	Weight with packaging	-
	Color	Green
	Manufactured in galvanized steel sheet structure with polyester paint of high resistance to corrosion	
Performance	Nominal Generation, at 30 °C and 80 % RH (±10 %)	5091 L/day
	Nominal consumption per liter, at 30 °C and 80 % RH (±10 %)	0,26 kWh/L
	Specific generation, at 23 °C and 60 % RH (±10 %)	2513 L/day
	Specific consumption per liter, at 23 °C and 60 % RH (±10 %)	0.40 kWh/L
	Pressure sound level at 1m	74 dB (A)
Power Supply	Power Supply (Other Voltages Available)	400V-III-50Hz
	Nominal Power	55.2 kW
	Specific power	41.9 kW
	Plug/Socket	Direct Connection (3x70 + N + T mm2)
	Frequency Variator	Optional
Refrigerant Circuit	Refrigerant	R-134a
	Evaporation coil built in copper tubes and aluminum fins	
	Condensation coil built in copper tubes and aluminum fins	
Air Circuit	Nominal Air Flow	F1: 7000 m3/h ; F2: 7000 m3/h ; F3: 7000 m3/h
	Air Prefilter	60 ppi prefilter
	Air Filter	F7 air filter
Hydraulic Circuit	Food grade low density lineal polyethylene tube	
	Nominal Water Flow	P1: 30 L/min ; P2: 30 L/min
	Internal Water Storage	2000 L
	Compatibility with external tank	No
	Water Treatment	Sediment Filter (three steps), Activated Carbon, Zeolite, Mineralization, Chlorine Dosing and UV Lamp
Control and Electrical Circuit	Control	Emerson PLC: Dixell IPG215D-12100
	Display	VGIPG VISOGRAPH and Offline Control
	IoT	Included: Remote control via Ethernet, WIFI or M2M
	Electrical and control panel with thermal, magnetothermal and differential protection	
	Safety, Alarms, Operating and Defrosting Cycles Control	
Safety Devices	Protection against refrigerant pressure abnormal levels for high and low pressure	
	Automatic resetting thermal protections in the compressor and motor fan	
	Protection fuses and electrical panel's general grounding	
Limits	Temperature Limits	10 °C to 45 °C
	Relative Humidity Limits	10 % to 100 %
	Storage Limit	-15 °C to 70 °C
Optional	Alternative Power Supply	Alternative Color
	Marine Environment	Solar Compatibility
	Consumables Kit	Spare Parts Kit
	20ft Container Adaptation	Integrated Power Unit
	Frequency Variator	

CUMULUS C5000-CO

by GENAQ

5091 liters per day
55.2 kW
0.26 kWh/liter
20ft integrated solution
Internal tank of 2000 L



Features

GENAQ Cumulus C5000	Version	4.3-CO
	Dimensions (Width × Depth × Height)	2600x 2400 x 6060 mm
	Weight	Containerized: 8,000 kg Containerized with power unit: 10,000 kg
	Dimensions with packaging (Width × Depth × Height)	-
	Weight with packaging	-
	Color	Green
	Manufactured in galvanized steel sheet structure with polyester paint of high resistance to corrosion	
Performance	Nominal Generation, at 30 °C and 80 % RH (±10 %)	5091 L/day
	Nominal consumption per liter, at 30 °C and 80 % RH (±10 %)	0,26 kWh/L
	Specific generation, at 23 °C and 60 % RH (±10 %)	2513 L/day
	Specific consumption per liter, at 23 °C and 60 % RH (±10 %)	0.4 kWh/L
	Pressure sound level at 1m	74 dB (A)
Power Supply	Power Supply (Other Voltages Available)	400V-III-50Hz
	Nominal Power	55.2 kW
	Specific power	41.9 kW
	Plug/Socket	Direct Connection (5x70 mm2)
	Frecuency Variator	Not Included
Refrigerant Circuit	Refrigerant	R-134a
	Evaporation coil built in copper tubes and aluminum fins Condensation coil built in copper tubes and aluminum fins	
Air Circuit	Nominal Air Flow	F1: 7000 m3/h ; F2: 7000 m3/h ; F3: 7000 m3/h
	Air Prefilter	60 ppi prefilter
	Air Filter	F7 air filter
Hydraulic Circuit	Food grade low density lineal polyethylene tube	
	Nominal Water Flow	P1: 30 L/min ; P2: 30 L/min
	Internal Water Storage	2000 L
	Compatibility with external tank	No
	Water Treatment Sediment Filter (three steps), Activated Carbon, Zeolite, Mineralization, Chlorine Dosing and UV Lamp	
Control and Electrical Circuit	Control	Emerson PLC: Dixell IPG215D-12100
	Display	VGIPG VISOGRAPH and Offline Control
	IoT	Included: Remote control via Ethernet, WIFI or M2M
	Electrical and control panel with thermal, magnetothermal and differential protection	
	Safety, Alarms, Operating and Defrosting Cycles Control	
Safety Devices	Protection against refrigerant pressure abnormal levels for high and low pressure	
	Automatic resetting thermal protections in the compressor and motor fan	
	Protection fuses and electrical panel's general grounding	
Limits	Temperature Limits	10 °C to 45 °C
	Relative Humidity Limits	10 % to 100 %
	Storage Limit	-15 °C to 70 °C
Optional	Alternative Power Supply	Alternative Color
	Marine Environment	Solar Compatibility
	Consumables Kit	Spare Parts Kit

Generation (liters per day)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	4411	4513	4741	4848	3305	2552	2063	1471
	90	4400	4544	4769	4867	3411	2721	2126	1462
	80	4655	4769	5000	5091	3739	2859	2229	1143
	70	4376	4444	4296	4368	3150	2485	1870	727
	60	3789	3867	3862	3585	2726	2195	1215	
	50	2486	2585	2495	2328	1793	1505	744	
	40	1773	1671	1597	1406	1245	800		
	30	1295	1137	1085	932	742			
	20	989	841	683	526				

Consumption (kWh per liter)

		Temperature (°C)							
		45	40	35	30	25	20	15	10
Relative Humidity (%)	100	0.37	0.35	0.32	0.30	0.36	0.41	0.43	0.45
	90	0.36	0.34	0.31	0.29	0.35	0.38	0.42	0.45
	80	0.33	0.31	0.29	0.26	0.31	0.35	0.38	0.56
	70	0.34	0.32	0.32	0.30	0.35	0.37	0.42	0.80
	60	0.38	0.36	0.35	0.34	0.38	0.42	0.56	
	50	0.56	0.52	0.49	0.48	0.51	0.52	0.75	
	40	0.75	0.72	0.69	0.66	0.66	0.77		
	30	0.88	0.88	0.88	0.85	0.81			
	20	0.95	0.95	0.95	0.95				

Data measured in Climate Chamber, audited and certified.
Generation may be affected by factors such as altitude, filter cleaning, wind, etc.



AWG PLANT

by GENAQ

A tailored project to offer a solution for larger high-quality water needs for residential water supply, bottling plants, industrial processes, etc.

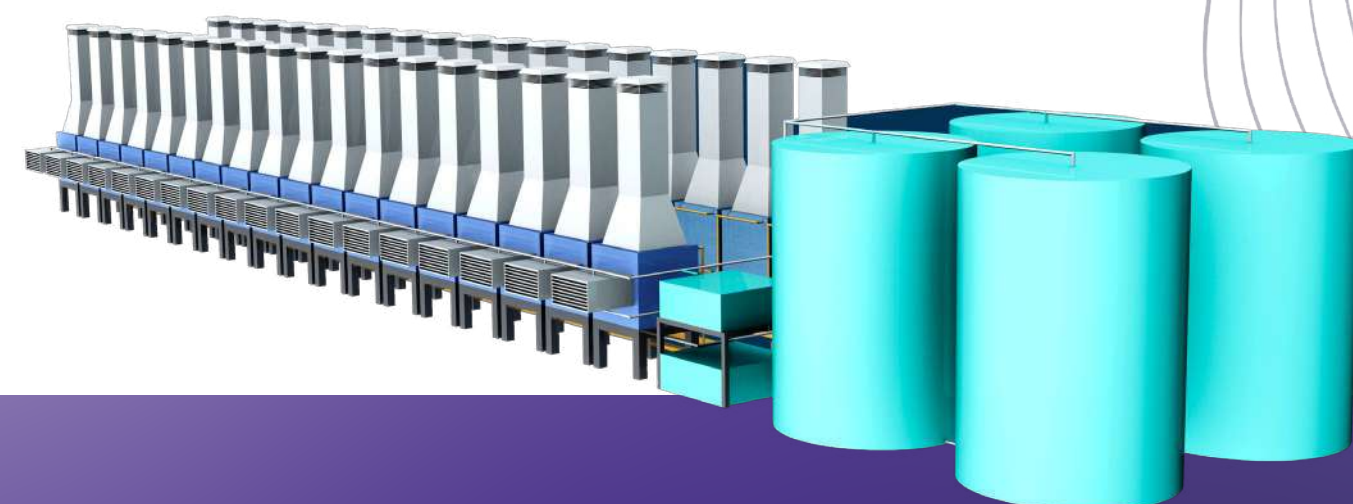
This solution has been optimized for both low investment and operating cost per liter.

Starting from 100,000 liter per day up to more than 1,500,000 liters per day. GENAQ works in these customized projects to cover your specific requirements.

Applications

- Residential water supply
- Food industry
- Industrial processes
- Bottling plants
- Custom projects
- Others

Water
from
Air



Other Products and Services

Spare Parts Kit

Composed of specific components for each generator range, designed to quickly and efficiently replace defective parts, ensuring continuous operation of the generator.

Consumables Kit

Set of components designed for regular equipment maintenance, generally replaced annually, ensuring continuous performance and optimal operation.



Spare Parts Kit

- 10 mm Polyethylene Tube
- 10 X 10 mm Quick Connection Elbow
- 3 M Temperature Probe (Ntc)
- F7 Air Filter
- Zeolite Bag
- GENAQ Electronic Controller
- Compressor
- UV Lamp
- Compressor Start-Up Kit
- 120w 24v Power Supply
- Water Pump
- Ultrafiltration Cartridge
- Activated Carbon Cartridge
- 220v Solenoid Valve
- Level Float
- Remineralization Cartridge
- Connector Plug For Controller
- Sediment Cartridge

- Empty Zeolite Filter Housing
- 230ac Relay
- Insect Air Filter
- Low Pressure Switch 0.1-1.0bar
- High Pressure Switch
- Magnetothermic Switch
- 2-Contact Relay
- 2-Contact 24v Relay
- 2-Contact Base Relay
- 10x10x10 Quick Connector
- Smooth Spigot Adapter 1/4 Connection
- 2 Axial Fan
- Electric Contactor



Spare Parts Kit

- 2 Magnetic Thermal Switch
- Hydraulic Y-Filter
- Electrovalve Coil
- Service Button
- Ultrafiltration Cartridge
- Active Carbon Cartridge
- Sediment Cartridge
- Empty Zeolite Filter Housing
- Level Float
- Base For 4-Contact Relay
- 4p Male Quick Connector
- 10x10x10 Quick Connection
- 4p Female Quick Connector
- 4-Contact Relay
- 2-Contact Relay
- 2p Female Quick Connector
- 2p Male Quick Connector
- 2-Contact Relay Base
- Smooth Spigot Adapter 10x3/8 Connection
- Connector For Solenoid Valve
- Radial Fan
- GENAQ Electronic Controller
- Connector Plug For Controller
- Humidity Probe

- High Pressure Switch
- 30 Bar Pressure Probe
- 11 Bar Pressure Probe
- 3 M Temperature Probe (Ntc)
- Zeolite Bag
- Remineralization Cartridge
- 220v Solenoid Valve
- External Level Float
- 2 Water Pump
- TP-Link Router
- 10 Mm Polyethylene Tube
- Smooth Spigot Adapter 1/4 Connection
- Adapter 1/4" X 10 Mm Connection
- Quick Connection Elbow 10 X 10 Mm
- 120w 24v Power Supply
- UV Led Lamp
- Frequency Converter
- Low Pressure Switch 0.1-1.0bar
- Refrigeration Solenoid Valve
- Frequency Converter
- Compressor

Consumables Kit

- Ultrafiltration Cartridge
- Sediment Cartridge
- Activated Carbon Cartridge
- Hydraulic Y-Filter

- Insect-Proof Air Filter
- Zeolite Bag
- Remineralization Cartridge
- UV Led Lamp

Consumables Kit

- F7 Air Filter
- UV Led Lamp
- Zeolite Bag
- Ultrafiltration Cartridge

- Activated Carbon Cartridge
- Remineralization Cartridge
- Sediment Cartridge
- Insect-Proof Air Filter



nimbus n500
by GENAQ

Spare Parts Kit

- 10 mm Polyethylene Tube
- 2 Insect Air Filter
- Zeolite Bag
- Water Pump
- Compressor
- 65a Network Analyzer
- Soft Starter
- 7.9 L/Min Water Pump
- GENAQ Electronic Controller
- UV Lamp
- GENAQ Screen
- Electronic Expansion Valve
- Humidity Probe
- 120w 24v Power Supply
- Ultrafiltration Cartridge
- 30bar Pressure Probe
- 11bar Pressure Probe
- Phase Control Relay
- Active Carbon Cartridge
- Level Buoy

- Connector Plug For Controller
- Sediment Cartridge
- High Pressure Switch
- 24 V Relay
- Cup Filter Container
- Low Pressure Switch 0.1-1.0bar
- Temperature Probe (Pt1000)
- 4-Contact Relay
- 2-Contact Relay 24v
- 2-Contact Relay Base
- Temperature Probe (Ntc)
- Radial Fan
- Phase Change Switch
- 3 Magnetothermic Switch
- Base For Relay 4 Contacts
- Hid Connection 3/8 X 3
- 3/8 Elbow Connector
- 3/8" Straight Connector
- Differential Switch
- Cut-Off Switch

Consumables Kit

- Bulk Calcite
- Zeolite Bag
- UV Lamp
- Ultrafiltration Cartridge
- 20 Micron Filter Cartridge

- Activated Carbon Cartridge
- Hydrauliic Y-Filter
- Sediment Cartridge
- Insect Air Filter



nimbus n4500
by GENAQ

Spare Parts Kit

- Bulk Calcite
- Washable 50mcrc Filter
- Compressor
- Radial Fan
- GENAQ Electronic Controller
- Chlorine Dosing Pump
- Network Analyzer
- Water Pump
- Head Discharge Valve
- UV Lamp
- Electrical Transformer
- 240 W Power Supply
- 120 W Power Supply
- F7 Air Filter
- Electronic Expansion Valve
- 3 Magnetothermic Switch
- 3 Differential Switch
- Humidity Probe
- 30 Bar Pressure Probe
- 11 Bar Pressure Probe
- Hydraulic Solenoid Valve
- Chlorine Dosing Pump Float

- Interior Level Buoy
- Electric Contactor
- Electric Timer
- Intensity Transformer
- Level Switch
- Electric Contactor
- High Pressure 19bar
- Coolant Filter Core
- Wire Winding Filter
- Sediment Filter
- Current Transformer
- Solenoid Valve Coil
- Insect-Proof Air Filter
- Bulk Active Carbon
- Low Pressure Switch 0.1-1 Bar
- Temperature Probe (Pt1000)
- Hydraulic Pressure Gauge
- 4-Contact Relay
- 2-Contact Relay
- 4-Contact Relay Base
- Temperature Probe (Ntc)
- 2-Contact Relay Base

Consumables Kit

- Bulk Calcite
- Washable 50mcrc Filter
- Zeolite Bag
- UV Lamp

- F7 Air Filter
- Insect-Proof Air Filter
- Bulk Activated Carbon
- 20 Micron Filter Cartridge



CUMULUS C50
by GENAQ

Spare Parts Kit

- 10 mm Polyethylene Tube
- 2 Insect Air Filters
- 10 X 10 mm Quick Connection Elbow
- 3/8 X 3 Hid Connection
- Zeolite Bag
- Compressor
- UV Lamp
- Water Pump
- Compressor Start-Up Kit
- 120w 24v Power Supply
- GENAQ Electronic Control
- Ultrafiltration Cartridge
- Activated Carbon Cartridge
- Level Float

Consumables Kit

- Insect Air Filter
- Zeolite Bag
- UV Lamp
- Ultrafiltration Cartridge

- Sediment Cartridge
- External Level Float
- Empty Zeolite Filter Housing
- Low Pressure Switch 0.1-1.0bar
- High Pressure Switch
- 2-Contact 24v Relay
- Magnetothermic Switch
- 2-Contact Base Relay
- 3/8" Hydraulic Connector
- 2 Temperature Probe (Ntc)
- Fan
- Electric Timer
- Differential Switch
- Remineralizing Cartridge

- Activated Carbon Cartridge
- Remineralization Cartridge
- Sediment Cartridge



CUMULUS C500
by GENAQ

Spare Parts Kit

- 10 mm Polyethylene Tube
- Bulk Calcite
- 10 X 10 mm Quick Connection Elbow
- 3 M Temperature Probe (Ntc)
- Zeolite Bag
- Compressor
- Radial Fan
- 65a Network Analyzer
- Soft Starter
- Water Pump 7.9 L/Min
- GENAQ Electronic Controller
- UV Lamp
- GENAQ Screen
- Electronic Expansion Valve
- Humidity Probe
- 120w 24v Power Supply
- Ultrafiltration Cartridge
- 30bar Pressure Probe
- 11bar Pressure Probe

Consumables Kit

- Zeolite Bag
- Uv Lamp
- Ultrafiltration Cartridge
- Activated Carbon Cartridge

- Level Float
- Cut-Off Switch
- Differential Switch
- Connector Plug For Controller
- Sediment Cartridge
- Insect Air Filter
- 230ac Relay
- 2 Magnetothermic Switch
- Cup Filter Container
- Low Pressure Switch 0.1-1.0bar
- Temperature Probe (Pt1000)
- High Pressure Switch
- 4-Contact Relay
- 20 Micron Filter Cartridge
- Base For 4-Contact Relay
- 220v Solenoid Valve
- Water Pump
- Active Carbon Cartridge

- Hydraulic Y-Filter
- Sediment Cartridge
- Insect Air Filter
- 20 Micron Filter Cartridge



Spare Parts Kit

- Bulk Calcite
- Washable 50mcr Filter
- Compressor
- Radial Fan
- GENAQ Electronic Controller
- Chlorine Dosing Pump
- Network Analyzer
- Water Pump
- Head Discharge Valve
- UV Lamp
- Electrical Transformer
- 240 W Power Supply
- 120 W Power Supply
- F7 Air Filter
- Electronic Expansion Valve
- 3 Magnetothermic Switch
- 3 Differential Switch
- Humidity Probe
- 30 Bar Pressure Probe
- 11 Bar Pressure Probe
- Hydraulic Solenoid Valve
- Chlorine Dosing Pump Float

- Interior Level Buoy
- Electric Contactor
- Electric Timer
- Intensity Transformer
- Level Switch
- Electric Contactor
- High Pressure 19bar
- Coolant Filter Core
- Wire Winding Filter
- Sediment Filter
- Current Transformer
- Solenoid Valve Coil
- Insect-Proof Air Filter
- Bulk Active Carbon
- Low Pressure Switch 0.1-1 Bar
- Temperature Probe (Pt1000)
- Hydraulic Pressure Gauge
- 4-Contact Relay
- 2-Contact Relay
- 4-Contact Relay Base
- Temperature Probe (NTC)
- 2-Contact Relay Base

Consumables Kit

- Bulk Calcite
- Washable 50mcr Filter
- Zeolite Bag
- Uv Lamp

- F7 Air Filter
- Insect-Proof Air Filter
- Bulk Activated Carbon
- 20 Micron Filter Cartridge



Technical Assistance Kit

Includes key tools and components for hydraulic, electrical, and control systems, facilitating quick and efficient equipment servicing and repairs.

- USB 8GB
- Screen
- USB-RJ45 converter cable
- Check valve
- 1.5 m Ethernet cable
- HH ball valve
- 10x10x10 quick connection tee

- Quick connection 14 x 10 mm
- Black hose vv-f 3x1mm2
- Smooth spike adapter quick connection
- Red hose 05z1-k 1mm2
- Generator key
- Clip terminal



GENAQ Bottle

- Capacity : 700 mL
- Made from recycled aluminum, a sustainable alternative to reduce plastic use

Warranty Extension

Once standard warranty has expired, it can be extended in the same conditions of component delivery, technical support, and access to Online Control (kiconex).

- 1 year
- 2 years

Technical Assistance

Technical Assistance includes onsite technical support as well as remote 2nd line support. Warranty and Connected Plan include remote 2nd line support.

In case of need of onsite technical support or remote 2nd line support (out of Warranty or Connected Plan), this service can be used on a daily or hourly rate.

It can be activated once the warranty period has expired.

Connected Plan

Annual Connected Plan includes unlimited 2nd line Technical Support as well as access and update of Online Control platform (kiconex).

It can be activated once the warranty period has expired.

External Tanks

External water tanks that can be connected with any generator compatible with them. They all include the necessary hydraulic connections and level buoys.

Tank without metal frame	Dimensions (Height x Width x Depth)	Tank with metal frame	Dimensions (Height x Width x Depth)
2,000 L	1650 x 790 x 1850 mm	-	-
600 L	1350 x 735 x 735 mm	-	-
200 L	920 x 570 x 570 mm	200 L	975 x 600 x 762 mm
50 L	530 x 390 x 390 mm	50 L	780 x 542 x 688 mm

External tank (50 L)

Tank without metal frame



Tank with metal frame



External tank (200 L)

Tank without metal frame



Tank with metal frame



Tank without metal frame (600 L)



Tank without metal frame (2000 L)



Level Buoys

Water level floating buoys to be added to any external water tank.

Side Level Buoys

- 1 x Upper level
- 1 x Lower level
- They require tank side drilling



Float Level Buoys

- 1 x Upper level
- 1 x Lower level
- They do not require tank side drilling





AUTHORIZED PARTNER

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