Danbk Global Pte Ltd
Company Registration & GST No.: 200505836W

Northstar@AMK #02-16
7030 Ang Mo Kio Avenue 5
Singapore 569880
Tel: 65.6449 9967 / 6445 5739
Fax: 65.6243 3960
Email: danbk@singnet.com.sg
: www.airqua-sg.com

Exclusive Master Distributor for Singapore & Representative for West Malaysia & Australia – AIRQUA Atmospheric Water Generators/Harvesters & Dispensers (WATER FROM THE AIR WE BREATHE)

September 20, 2012

Mr Loh Fook Yuen
M/S Alpha Consulting Engineers Pte Ltd
2 Bukit Merah Central
#16-00 Spring Singapore
Singapore 159835

Dear Mr Loh

We would like to take this opportunity to present to you our environmentally friendly and GREEN product Airqua's patented atmospheric water harvesting technology bio-mimic nature's rainmaking process to produce fresh pure drinking water from the air we breathe.

Airqua Atmospheric Water Generators (AWGs) produce unlimited, pure, delicious drinking water from just the humidity in the air. Our machines utilize a cutting-edge, proprietary technology - the most efficient and energy conscious condensers available today to extract more moisture from the atmosphere, quicker and more efficiently than any comparable machines.

In the nutshell : It is an appliance that makes drinking water for your usage by using only air!

THINK ABOUT IT.....AIRQUA ATMOSPHERIC WATER HAS :

- **Never touched the ground.**
- **Never been stored in reservoirs, water tower tanks or plastic.**
- **Never been treated with chemicals such as chlorine or fluorides.**
- **Never passed through miles of metallic and plastic pipes.**
- **Never sat for years in questionable aquifers, lakes and wells.**
- **Never contaminated with toxins, bacteria and viruses.**

Now, with Airqua Aveo, your water is purer than rain. You are in total control of the quality of your drinking water in homes, offices, worksites, etc.

...../2

airqua™
water from the air we breathe

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THE BENEFITS OF AIRQUA WATER :

- **Cost Efficient. At least 50% less expensive than bottled water.**
- **No need to continually buy bottled water.**
- **Eliminates recurring costs of bottled water.**
- **No delivery and storage of bottles and no lifting.**
- **No plumbing and no assembly required.**

FOR YOUR HEALTH:

- **100% Carcinogen free.**
- **100% Free of all chemicals, solids and contaminants.**
- **Purify the air, removing dust and contaminates.**
- **Dehumidify helping to eliminate dry-rot, Tap & bottled water is not free of contaminants.**
- **Eliminate hazardous plastic water bottles to avoid plastic leeching.**
- **The safety of your own water.**

THE ULTIMATE "GREEN" WATER SOURCE:

- **No wasted water.**
- **No wasted energy.**
- **No wasted plastic.**
- **No transportation costs.**
- **Minimal carbon footprint.**
- **Free up valuable floor space.**

...../2

airQua™
water from the air we breathe

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Mr Loh Fook Yuen
M/S Alpha Consulting Engineers Pte Ltd

I believe your esteemed organization would like to be recognized as the first GREEN company in your respective industry for your contribution towards to save the environment, the earth, energy, carbon footprint, and ultimately you get free water from the air and save cost!

Enclosed is a copy of the simplify cost saving benefits computation analysis between water bottled machines and our Aveo Atmospheric Water Dispenser that are self-explanatory for your reference. In fact, the ROI is approximately between 12-14 months. It is without doubts that the above comparison shows the ultimate medium to long term cost saving for your esteemed organization. Attached please find the soft copy catalogs and the water test report that are self-explanatory for your consideration.

In August last year, we have supplied our Airqua CM2 Commercial Atmospheric Water Generator/Harvester to Lend Lease Singapore for their project next to Jurong East MRT Station i.e. THE JEM. The current workforce is approximately 1,000 working at site on 3 shifts basis.

I trust the above would enable you to consider our proposition. Do let me know if you need any further clarification as I am more than delighted to assist to furnish whatever information you may require. Perhaps we can meet so as to enable me to explain more details to you.

I look forward to your favorable reply soon.

Yours sincerely

Derek Liew
Managing Director
Danbk Global Pte Ltd

ARIDTEC PTE LTD
environmentally friendly water solutions

AIRQUA ATMOSPHERIC WATER HARVESTER



MODEL | AVEO
suitable for homes & offices



Eliminates the Hassles of Bottled Water



Eliminates the Hassles of Plumbling

Enjoy the Convenience of a Continuous Supply of Fresh Pure Healthy Drinking Water from the Air!

Healthy • Dependable • Safe • Convenient

The AirQua Aveo Atmospheric Water Harvester is a home or office water 'water cooler' that **transform air into pure healthy drinking water**, delivering glass after glass of fresh high-purity drinking water. Great for home or offices. No heavy investment on infrastructure.

Now you can go beyond green and eliminate hazardous plastic water bottles to avoid plastic leeching!

- No Delivery & storage of bottles & no lifting.
- No plumbing & no assembly required.
- Highest quality, fresh healthy drinking water at your convenience.
- Eliminates recurring costs of bottled water and water delivery.
- Filter change only twice a year. It's easy!



ARIDTEC PTE LTD
environmentally friendly water solutions

AIRQUA ATMOSPHERIC WATER HARVESTER

TRANSFORMING WATER FROM THE AIR WE BREATHE

MODEL | AVEO
suitable for homes & offices



COLD WATER | HOT WATER

PRODUCTION CAPACITY (24HR)
Up to 30 Litres (30°C/86°F 65% Humidity)

POWER SUPPLY PHASE
220Vac 50/60Hz (1-Phase)

INPUT POWER
600 ~ 950 Watt (Refrigerant R134A)

TOTAL POWER CONSUMPTION
0.48 KW per litre / 1.8KW per gallon

IDEAL WORKING CONDITIONS
Temperature 13°C~45°C / 55°F~113°F
Relative Humidity 30% - 100%

DIMENSION (W x D x H)
0.6 x 0.39 x 1.2 cm / 14.4" x 15.2" x 48.0"

WEIGHT
48 Kg / 96 Lbs

BACTERICIDE
AirQua Purification System with UV

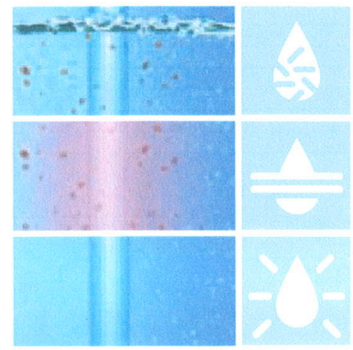
MAIN TANK
18 Litres / 4.7 Gallons

WATER BEARING SURFACES
FDA & NSF approved coating & material

WATER QUALITY
Meets or Exceeds W.H.O. Standards
PH: 7 , <40 TDS



MULTI FILTRATION SYSTEM
(4-stage filtration process)



UV STERILISATION
(UV light destroys the growth of bacteria so Hygienic Water is Guaranteed)

MEMBER Water Quality Association

MEMBER OF International Water Association

ENERGY STAR PARTNER

*The actual Power Consumption will vary with temperature, R/H levels and energy costs. All technical data listed is subject to change without notice.

Aridtec Pte Ltd
514 Chai Chee Lane #05-01
Singapore 469029

The following sample was submitted and identified by the client as:

Description	:	(1) Aveo Storage Tank Water Sample
Sample Receiving Date	:	05 July 2011
Date of Test/s Performed	:	05 July 2011
Test Results	:	Please refer to next page(s)
Conclusion	:	Based solely on the attached chemical and physical analysis, we are of the opinion that the sample **complies with** WHO Guideline values for Drinking Water (2004).

Signed for and on behalf of
SGS Testing & Control Services Singapore Pte Ltd

Y.C. Tham (Ms)
Laboratory Manager

Test Location : 26 Ayer Rajah Crescent, #07-08, Singapore 13994
This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. *Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document cannot be reproduced except in full, without prior approval of the Company.*

AIRQUA ATMOSPHERIC WATER HARVESTER

TRANSFORMING WATER FROM THE AIR WE BREATHE

PRODUCTION CAPACITY (24HR)
150 Litres (30°C 60% Relative Humidity)
39.6 Gallons (86°F 60% Relative Humidity)

POWER

3-Phase (50/60Hz)	1-Phase (50Hz)
2.4Kw/Hr	2.4KW/Hr
380 ~ 460V (10Amp)	220V (20Amp)

REFRIGERANT
R407C

IDEAL WORKING CONDITIONS
Temperature 13°C~45°C / 55°F~113°F
Relative Humidity 30% - 100%

DIMENSION (L x W x H)
1.05 m x 1m x 1m / 41.4" x 39.4" x 39.4"

WEIGHT
155Kg / 352 Lbs

BACTERICIDE
AirQua Purification System with UV

MAIN TANK
67 Litres / 17.5 Gallons

WATER BEARING SURFACES
FDA & NSF approved coating & materials

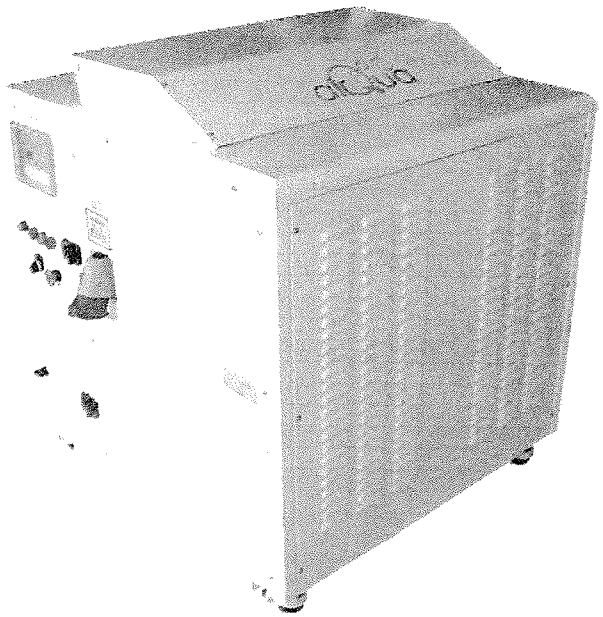
WATER QUALITY
Meets or Exceeds W.H.O. Standards
PH: 7.0 , <40 TDS

MEMBER Water Quality Association

MEMBER OF IWA International Water Association

MODEL | CS1

commercial applications



The AirQua CS1 (commercial series) atmospheric water harvester can be placed virtually anywhere, providing access to clean drinking water wherever and whenever you need. It is deployable in a short period of time and may be sequenced to meet current and future demands.

It provide fresh drinking water straight from its own tap or can be connected to an external storage facility.

The AirQua CS1 can easily provide over 150 litres (39 gallons) of pure drinking water per day for:

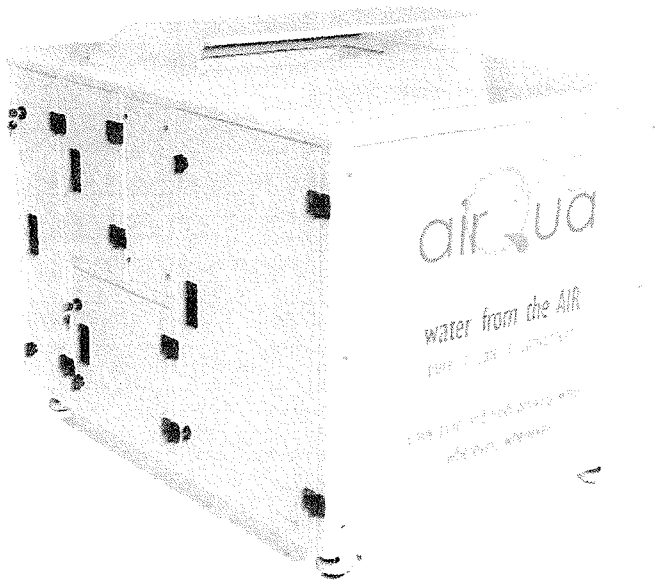
- Homes & New Construction
- Health Clinics & Schools
- Farms & Greenhouses
- Government & Military Uses
- Humanitarian Aid & Emergency Relief

It's like harnessing the rain-making power of a cloud in a box.

AIRQUA ATMOSPHERIC WATER HARVESTER

TRANSFORMING WATER FROM THE AIR WE BREATHE

MODEL | CM2
commercial applications



PRODUCTION CAPACITY (24HR)
250 Litres (30°C 60% Relative Humidity)
66 Gallons (86°F 60% Relative Humidity)

POWER
3-Phase (50/60Hz)
4.3Kw/Hr
380 ~ 460V (20Amp)

REFRIGERANT
R407C

IDEAL WORKING CONDITIONS
Temperature 13°C~45°C / 55°F~113°F
Relative Humidity 30% - 100%

DIMENSION (L x W x H)
1.3m x 1.15m x 1m / 51.2" x 45.3" x 39.4"

WEIGHT
210Kg / 463 Lbs

BACTERICIDE
AirQua Purification System with UV

MAIN TANK
114 Litres / 30.15 Gallons

WATER BEARING SURFACES
FDA & NSF approved coating & materials

WATER QUALITY
Meets or Exceeds W.H.O. Standards
PH: 7.0 , <40 TDS

The AirQua CM2 (commercial series) atmospheric water harvester can be placed virtually anywhere, providing access to clean drinking water wherever and whenever you need. It is deployable in a short period of time and may be sequenced to meet current and future demands.

It is a robust unit and comes with trailer mounting base. Connect it to a power generator and you have instant access to a reliable fresh drinking water source whenever wherever you need.

The AirQua CM2 can easily provide over 250 litres (66 gallons) of pure drinking water per day for:

- Homes & New Construction
- Health Clinics & Schools
- Farms & Greenhouses
- Government & Military Uses
- Humanitarian Aid & Emergency Relief

MEMBER Water Quality Association

MEMBER OF International Water Association

ARIDTEC PTE LTD
environmentally friendly water solutions

AIRQUA ATMOSPHERIC WATER HARVESTER

TRANSFORMING WATER FROM THE AIR WE BREATHE

MODEL | CM5
commercial applications

PRODUCTION CAPACITY (24HR)
550 Litres (30°C 60% Relative Humidity)
145 Gallons (86°F 60% Relative Humidity)

POWER
3-Phase (50/60Hz)
9.3Kw/Hr
380 ~ 460V (20Amp)

REFRIGERANT
R407C

IDEAL WORKING CONDITIONS
Temperature 13°C~45°C / 55°F~113°F
Relative Humidity 30% - 100%

DIMENSION (L x W x H)
1.3m x 1.0m x 1.6m / 4.3 ft x 3.3 ft x 5.3 ft

WEIGHT
410Kg / 903 Lbs

BACTERICIDE
AirQua Purification System with UV

MAIN TANK
147 Litres / 38.83 Gallons

WATER BEARING SURFACES
FDA & NSF approved coating & materials

WATER QUALITY
Meets or Exceeds W.H.O. Standards
PH: 7.0 , <40 TDS

MEMBER Water Quality Association

MEMBER OF IWA International Water Association

VERSATILE WORKHORSE



The AirQua CM5 is a water producing equipment that can be easily deployed to areas like construction and exploration sites that are not convenient to traditional water sources. Also, on remote locations, resorts, mining sites and instances where supply of water can affect continuity of business operations.

Up to 100 people will have an access to a ration of 5 litres (1.3 gallons) each, of pure drinking water daily. Plugged to a power generator, this machine stands alone anywhere, producing water in abundance.

Equipped with a large stainless steel tank, built in purification system, this machine is truly a life saver. Its construction and durability will give many years of low maintenance performance in any environment.

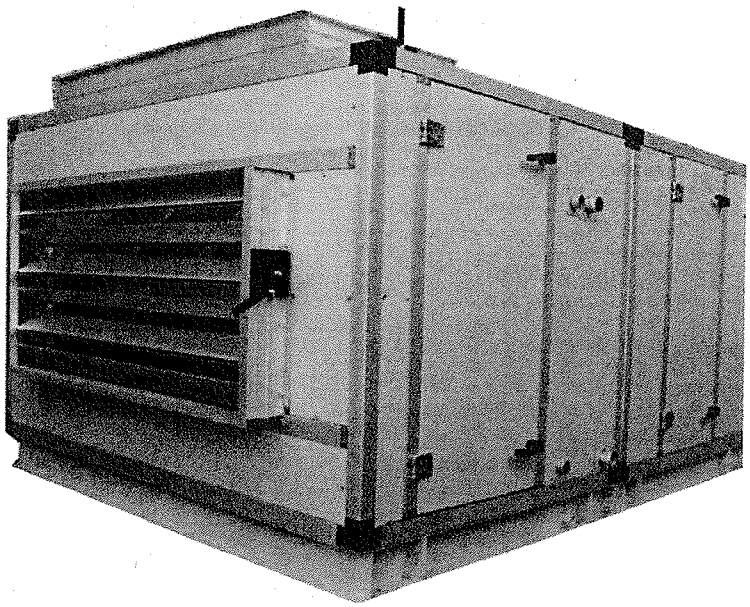
*The actual Power Consumption will vary with temperature, R/H levels and energy costs. All technical data listed is subject to change without notice.

AridTec Pte Ltd
environmentally friendly water solutions

AIRQUA ATMOSPHERIC WATER HARVESTER

TRANSFORMING WATER FROM THE AIR WE BREATHE

MODEL | CL5
commercial applications



PRODUCTION CAPACITY (24HR)
5000 Litres (30°C 60% Relative Humidity)
1315 Gallons (86°F 60% Relative Humidity)

POWER
3-Phase (50/60Hz)
90.5 Kw/Hr
380 ~ 460V (20Amp)

REFRIGERANT
R407C

IDEAL WORKING CONDITIONS
Temperature 13°C~45°C / 55°F~113°F
Relative Humidity 30% - 100%

DIMENSION (L x W x H)
5.6m x 2.3.5m x 2.3m / 18.5ft x 7.5ft x 7.5ft

WEIGHT
6,350 Kg / 14,000 Lbs

BACTERICIDE
AirQua Purification System with UV

MAIN TANK
760 Litres / 200 Gallons

WATER BEARING SURFACES
FDA & NSF approved coating & materials

WATER QUALITY
Meets or Exceeds W.H.O. Standards
PH: 7.0 , <40 TDS

The AirQua CL5 is a water producing equipment that can be easily deployed to areas like construction and exploration sites that are not convenient to traditional water sources. Also, on remote locations, resorts, mining sites and instances where supply of water can affect continuity of business operations.

Up to 1000 people will have an access to a ration of 5 litres (1.3 gallons) each, of pure drinking water daily. Dispenses water for cooking, cleaning, washing, showering and drinking.

Water for irrigation can be an impossible dream in many land-locked terrains. The AirQua CL5 is here to deliver total water solutions.

Also available in 1000 litres (263 gallons) and 3000 litres (789 gallons) models.

MEMBER Water Quality Association

MEMBER OF International Water Association

*The actual Power Consumption will vary with temperature, R/H levels and energy costs. All technical data listed is subject to change without notice.