

DOCKETED

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Skywell Atmospheric Water Generators

Our current drought is most severely affecting California's rural areas and Disadvantaged Communities, many of which cannot support the development of water infrastructure to meet their clean drinking needs. While an environmental and sustainability issue, this work also has a public health aspect to it as well, as California's poorest towns suffer from disproportionately higher rates of obesity due to various factors, one of which is unsafe tap water (U.C. Davis Center for Poverty Research) that leads to consumption of sugary beverages.

Residents of California's Disadvantaged Communities, in areas that can support atmospheric water generation, would benefit from this Group Project. Additionally, water utilities and state government could benefit, as AWG offers a solution to their water crisis.

Additional submitted attachment is included below.

A close-up photograph of a woman's face, looking directly at the camera. Water is splashing over her right eye and cheek, creating a dynamic and refreshing visual. The water droplets are frozen in time, showing individual bubbles and the texture of the splash. The woman has light brown hair and blue eyes. The background is a soft, out-of-focus blue.

Our Products



It's simple. It's efficient. It's revolutionary.

The Skywell 5T1



How it works

Just plug it in. The Skywell 5T1 takes in ambient air, collects moisture through a condensation process, and then meticulously filters it to remove contaminants.

Why it's better

No rusty pipes. No delivery trucks. No plastic bottles. The Skywell 5T1 delivers fresh *air water* straight to your glass.

Model code	5T1
Power rating	AC120V 60Hz/7.5 Amps
Power	900W
Cold water temperature (min)	37°F (3°C)
Hot water temperature (max)	201°F (94°C)
Unit water capacity	5 gallons
Operating temperature range	37°F - 201°F
Required humidity	35%
Noise level	<55 dB
Net Weight	118.7lbs
Dimensions (HxWxD)	48.4" x 12.6" x 18.9"

Reimagining the future of drinking water.

The Skywell 100P/100N

Thinking big

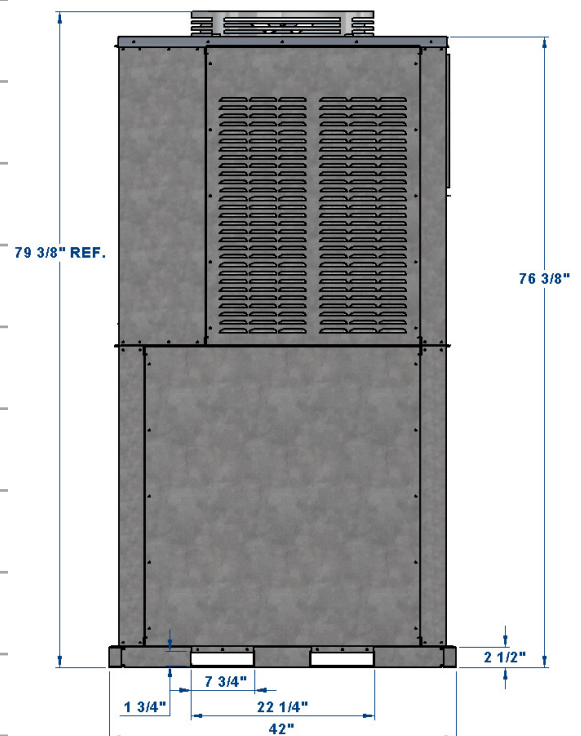
The Skywell 100P/100N produces up to 100 gallons per day, revolutionizing the way we source our water. No water line. No dependence on municipal sources.

Potable and non-potable options

The Skywell 100P/100N technology offers freedom from an existing water line or the water grid. With potability or non-potability as options, applications can range from drinking water to irrigation to commercial or industrial use.



Model code	100P/100N
Power rating	240V/Single phase 60 HZ/35 Amps
Rated Production Capacity	24hrs
Airflow rate - Condenser	2500cfm
Airflow rate - Evaporator	1600cfm
Unit water capacity	100 gallons
Operating temperature range	40°F - 120°F
Required humidity	35%
Noise level	73dB
Net Weight	900lbs
Dimensions (HxWxD)	42" x 47.75" x 76.38"





SKYWELL™
a glass of fresh air

Skywell LLC
2856 Colorado Ave.
Santa Monica CA 90404
Toll-free (844) SKY-WELL
skywell.com