

# Introducing the

# Chill Pill

“Turn your swamp cooler into a swamp ‘chiller’”

### TARGET MARKET:

- Homeowners with evaporative cooling
- Businesses, warehouses using evaporative cooling

### FEATURES:

- Uses existing power in unit
- Simple, effective operation, no moving parts

### PATENT INFORMATION:

A provisional patent application was filed in January of 2020. The Mars Rising Network performed the patent search and concluded there is nothing similar to this product on the market, which means this unique device could be patented and used everywhere.

### SUMMARY:

The Chill Pill is device that is added to evaporative cooling units. The main function is to be used as a water cooler for the evaporative cooling units.

A normal existing evaporative cooler uses water from ground which can be very warm in areas and especially the southwest. The air that is pulled into the evaporative cooler is

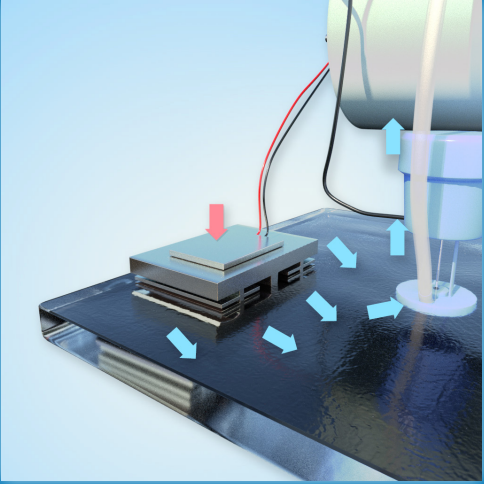
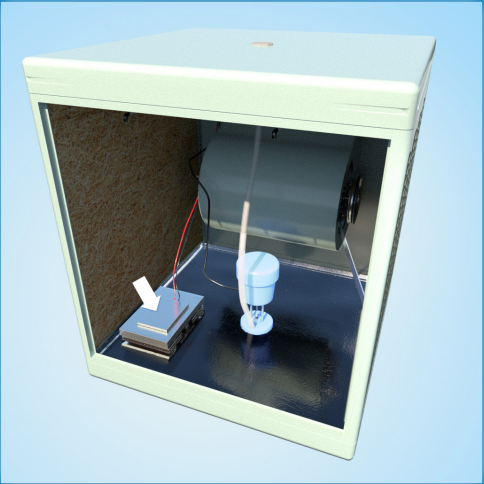
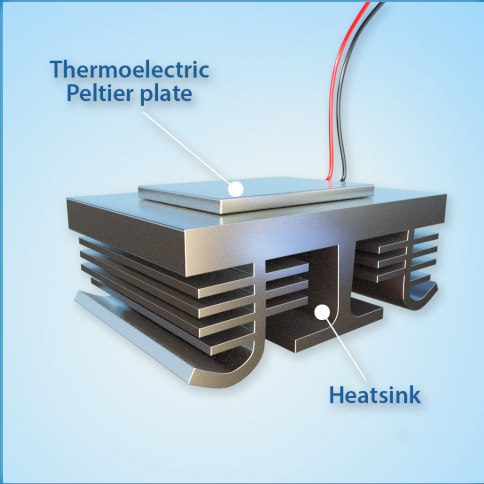
generally very hot which means the water never gets cooler. This device solves that problem by continually keeping the water much colder. It can be connected to existing power in the unit.

It uses an electronic plate which when powered produces a cold side and warm side. In this case the cold side is attached to a heat sink, which is underwater. It quickly cools the water to temperatures many degrees above ambient.

Quick and easy to install and it has no moving parts and connects to existing power in the evaporative cooling unit. This makes the Chill Pill a win-win solution for owners of these type of cooling units.

Tests have shown that the decrease in water temperature is quick and the effect is measurable.

The global evaporation cooling market was valued at USD 5.78 billion in 2018, and it is expected to register a CAGR of 5.1% during the forecast period (2019-2024). Evaporative cooling was used in residential areas that required comfortable cooling. However, it has expanded its reach to industries and commercial entities, where the scale of operation is much larger than that of residential areas. (source: Mordor Intelligence).



See how it works!  
Watch the video at  
[www.TheChill-Pill.com](http://www.TheChill-Pill.com)



Chills water through use of electronics and a heat sink

# The Chill Pill

For more information:

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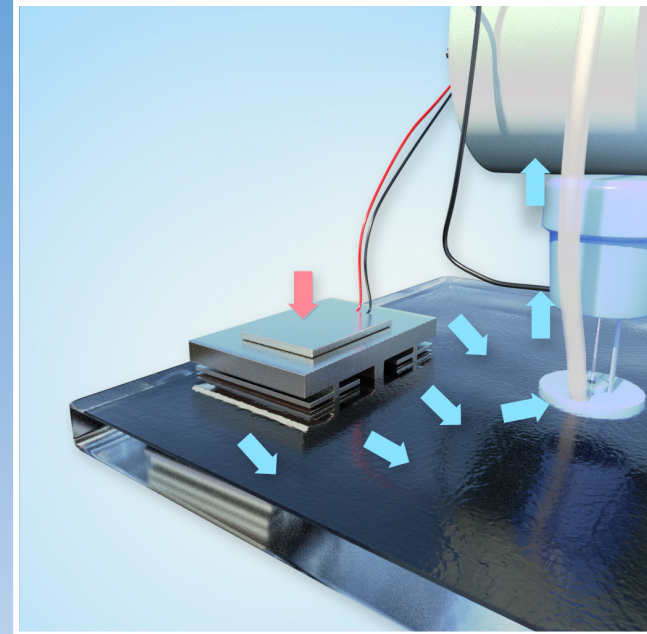
[www.TheChill-Pill.com](http://www.TheChill-Pill.com)

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**About the Developer**

Eliseo Covarrubia has created a invention with a simple but effective solution, how to make an evaporative cooler more effective. He then contacted the Mars Rising Network and had a provisional patent application filed. Working with Mars Rising Network, he had the invention refined with the hope of turning this great idea into a real product. He is actively seeking a company that would have an interest in partnering with him to get this product on the market.



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## The Chill Pill

Eliseo Covarrubia