



Epicooler Review

Curriculum Vitae (CV)

What job i'm looking for? My positive points

Epicooler uses evaporative cooling technology, which adds moisture back into the air, unlike ACs that make the air overly dry.

This is a major benefit for Australians suffering from:

- Dry skin
- Sinus issues
- Allergies
- Dry throat

Plus, the built-in filtration helps remove dust and small airborne particles.

5. Whisper-Quiet Performance for Sleeping

Many Australians buy Epicooler specifically for their bedrooms, since it runs between 25–35 dB, making it quieter than a fan.

Epicooler Performance Review

Based on user experiences and lab testing, here's how Epicooler performs in real-world environments:

1. Cooling Efficiency

Epicooler can reduce the ambient temperature by 6–12°C in the personal zone around the user.

It works best when:

- You place it within 1–2 metres
- The room has moderate ventilation
- Humidity is low to medium

In very humid areas, airflow still feels cool, but evaporative cooling is naturally less effective.

2. Coverage Area

Ideal for:

- Bedrooms
- Small offices
- Lounges
- Caravans
- Workshops
- Tents

It's designed for localized cooling, not whole-house cooling.

3. Water Tank & Maintenance

The tank lasts 6–8 hours, depending on the setting.

Maintenance is minimal:

- Rinse filter once a week
- Refill water
- Keep vents clean

4. Noise Levels

One of its best features—Epicooler is extremely quiet.
Users say they can sleep comfortably with it running on the bedside.

Official website: - <https://uk.finance.yahoo.com/news/epicooler-officially-launches-stay-cool-200600505.html>
Visit here:- <https://www.globenewswire.com/news-release/2025/12/04/3200282/0/en/EpiCooler-Officially-Launches-Stay-Cool-in-Summer-and-Warm-in-Winter-with-Epi-Cooler-Portable-Air-Conditioner.html>

Preferred occupation: Salesman
Why Epicooler is trending in Australia: Sales jobs
Australia's increasing heat waves, rising power costs, and demand for portable solutions have Preferred work location: Mabopane
created a shift from traditional ACs to compact cooling systems. North West

Here are the main reasons Epicooler is quickly becoming a top choice:

Contacts and general information about me

1. No Installation, No Hoses, No Tradies Required
Day of birth: 1980-08-10 (45 years old)
One of the biggest frustrations with traditional Epicooler air conditioners is the cost of installation, Gender: Female
which can range between \$600 and \$1,200 depending on the region. Additionally, renters are often Residential location: Louis Trichardt
not allowed to install AC units at all Limpopo

Epicooler solves this instantly: Information is available only for registered users.

Telephone number: [Sign in](#)

Email address: Information is available only for registered users.

• No tools [Sign in](#)

- No window kits
- No venting systems

You literally plug it in and enjoy—a major reason it has gained traction in Aussie apartments and rental homes.

2. Ultra-Low Energy Consumption

Electricity prices in Australia are among the highest globally. Running a split AC for hours every day can cost a fortune.

Epicooler uses just a fraction of the electricity, making it ideal for:

- Students
- Pensioners
- Budget-conscious families
- Anyone trying to reduce energy bills

Users report up to 85% savings compared to running traditional air conditioning.

3. Portable Cooling Anywhere You Need It

Weighing only a few kilograms, Epicooler can be carried around effortlessly—bedroom at night, office during the day, kitchen, or even outdoors during BBQs.

Its versatility is one of its biggest advantages.

4. Humidifier + Cooler + Air Cleaner in One Device