

# Why is my AC blowing warm?

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**Chapter 0 - Why is my AC blowing warm?** ..... 2

## **0 - Why is my AC blowing warm?**

Warm air from the AC can happen for a few reasons — low refrigerant is one, but also dirty coils, a stuck reversing valve, or even an electrical issue with the compressor. If it switches from cool to warm mid-cycle, that's usually a refrigerant or control problem. Don't ignore it too long, since running low on refrigerant strains the system. The licensed specialists from Astera Services <https://www.asteraservice.com/> handle heating, cooling and appliance installing and repair, and can quickly check for leaks or faulty components. Once recharged and tuned, your AC should restore steady, cool airflow again — just in time for summer comfort.