



The [ceiling fans](#) have been a breath of fresh air in our everyday lives...

**We have turned the air-conditioning off... Why?**

The advantages of a [ceiling fan](#) are:

1. Their power consumption is equal to that of an ordinary light bulb. They also feature a noiseless DC motor, which guarantees the lowest possible energy consumption. - 100% green 🌍
2. Their carbon dioxide emission is by 20 times less than that of a modern air-conditioner. [Ceiling fans](#) are absolutely eco-friendly. - 100% green 🌍
3. They reduce the cost of electricity by 40% when used in combination with an air-conditioner, as the function and usage time of the air-conditioner are reduced, too. - 100% green 🌍
4. They neither freeze nor dry the air. A pleasant cool breeze fills the ambient. They are suitable for bedrooms, let alone nursery rooms. 100% comfort 🧸.
5. They feature a six-gear remote control allowing you to choose the best for you. 100% comfort 🧸.

6. They work as natural repellents, as they prevent mosquitoes and other insects. 100% comfort 🐛.
7. They have an integrated LED lighting system, which is promptly replaced in case of malfunction. 100% green 🌍
8. They can be installed easily and efficiently. In fact, the cost of installation is much cheaper than that of an air-conditioner. 100% economy 💰.
9. No maintenance cost. 100% economy 💰.
10. Last but not least, in winter, they can save a respectable amount of heat (through the reverse function of the flaps) by keeping the warm air low and recycling it. 100% green 🌍

A decent ceiling fan is absolutely beneficial to you and the environment.

**It's time for a wind of... light!**

[For any additional information, call on +30 210 2824700](tel:+302102824700)

You can also visit our website:

<http://www.mavros.lighting/en/productcategory/ceiling-fans/>

Facebook: <https://www.facebook.com/mavros.gr>

Instagram: <https://www.instagram.com/mavros.lighting/>







