

Pros and Cons of Ultrasonic Humidifier

<https://www.bjultrasonic.com/>

Now, more and more different humidifiers are available in the market which can help to increase the relative humidity in a room.

Why do you need a humidifier?

If the air is very dry, it is harmful to humans as well as their houses. It not only will aggravate allergies and other health conditions, but also hasten deterioration of wood, art and other household furnishings.

Ultrasonic humidifier is a good choice for you

Here, we can try [ultrasonic humidifier](#), since it can create electrically charged vibrations that turn water into an airborne mist, and then pump the mist into the air to raise humidity.

Ultrasonic Humidifier

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| Pros | <ul style="list-style-type: none">• Silent operation• Create a finer mist that reduces unwanted moisture falling on objects• Less likely to mist bacteria into the air. |
| Cons | <ul style="list-style-type: none">• Maintenance cost (Ultrasonic units need a demineralization process that requires periodic maintenance or replacement, to eliminate particulate matter in water from being introduced into the atmosphere) |

Conclusion

Ultrasonic units, in general, are superior to other types of humidifiers, as long as they are properly installed and maintained. However, users need to be aware of the extra maintenance costs associated with demineralization.
