



HOME ACs ARE ABSOLUTELY SAFE. HERE'S WHY.



Experts say that air conditioners control both temperature and humidity which can actually help in building resistance to infections. This is highly beneficial in the current scenario. Split and Window ACs also maintain Relative Humidity between 40% and 70% which helps in reducing the spread of the COVID-19 virus. This is why home air conditioners are not a threat. Far from it, they are actually necessary in our fight against this pandemic. So you can use them without fear or doubt as long as no one in your house is affected.

Even the experts at the European Federation of HVAC associations, REHVA headquartered in Belgium and the Indian Society of Heating, Refrigerating & Air Conditioning Engineers agree that home ACs do not pose any additional risk of COVID-19 infection when people follow social distancing norms or are living with known occupants.

So is there any extra care you can take? Yes, absolutely. These additional safety measures can go a long way in minimising any risk whatsoever.



Set the temperature between 24°C and 30°C.



Clean the filters more frequently.



Use air purifiers to control dust as an additional precaution.



Keep the windows and doors open when the ACs are not being used.

In fact, air conditioners can decrease the risk of transmission through air as compared to not using them. And following the above usage guidelines could actually be beneficial. So go ahead, enjoy the cool comfort of your AC and don't let the heat and discomfort add to your worries. For any queries, reach us at 1800 209 1177 / 1860 266 6666 (Toll Free) or email us at acadvicecovid19@bluestarindia.com

Stay home, Stay safe, Stay cool,

Team Blue Star