

Hyd-based Jaitra Devices & Systems unveils bipolar air disinfectant and purifier

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The device can inactivate a number of pathogens



Hyderabad-based Jaitra Devices & Systems has launched bipolar air disinfectant and purifier, in the country.

The device was unveiled by Kishan Reddy, Union Minister of Tourism, Culture and Development of the North Eastern Region of India, who graced the occasion as chief guest at an event in Hyderabad.

The new bipolar air disinfectant and purifier Make in India device can inactivate pathogens like SARS-COV-2 (COVID-19), norovirus, influenza, legionella virus, rhinovirus, Varicella zoster virus, TB bacteria, Staphylococcus bacteria, E coli bacteria, pseudomonas bacteria, Bacillus cereus bacteria, fungi and moulds.

Dr Kasu Prasad Reddy, Co-Chairman, Jaitra Devices & Systems LLP & Co-Chairman & Founder of MaxiVision Eye Hospitals Group said that Jaitra Devices & Systems LLP's "Bipolar Air Disinfectant & Purifier", has been testified effective against various pathogens, viruses, bacteria, and fungus. It is the first-ever Make in India product to adopt the Bipolar Ionization technology, which works against harmful microbes by starting a chemical reaction on the cell membrane surface of the viruses and bacteria making them dead.