

Could airiva wind turbines help companies get to net zero faster?

An array of Airiva wind turbines could help companies get to net zero faster without sacrificing the look of their campus. If anything, it could make their commitment to sustainability more visible--and more beautiful, too. Elissaveta is a design writer based in Brooklyn.

Is airiva really a wind turbine?

While the old version was less obvious in its intent, the new version is unmistakably a wind turbine, which arguably loses some of the magic. But an intriguing concept can't always be made into a viable solution, and the goal of Airiva is to offer a product that is viable, modular, and beautiful.

Is airiva a viable solution?

But an intriguing concept can't always be made into a viable solution, and the goal of Airiva is to offer a product that is viable, modular, and beautiful. Jeff Stone, who joined as co-founder and CEO in early 2022, recalls Doucet repeating a line over and over again throughout the process: "If it's not beautiful, we have failed."

Are airiva systems safe?

Quiet and safe, Airiva systems are suitable for a broad diversity of installation environments. Our Vision By fusing design, research, innovation and engineering to expand the way we think about renewable energy, we are on a continued path to bring new products to the world.

Now, with the launch of Airiva, a modular rotary wind turbine wall designed for urban installations, this vision is closer than ever to being realized. Airiva promises to revolutionize how cities and infrastructures harness wind energy, bringing sustainable power generation directly to the places where people live and work. Designer: Joe Daucet

Airiva is a modular, scalable and smart wind energy system consisting of an array of vertical wind turbines within a contemporary frame. Airiva utilizes the principles of good design and aesthetics to help audiences expand the way they view renewable energy resources.

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behind Airiva, a company breaking barriers in how we think about wind power. Imagine sleek, modular wind turbines integrated seamlessly into urban architecture--not hidden out of sight, but celebrated as part of the aesthetic.

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