

Wind power generation decoration effect picture

Are Doucet's wind turbine walls a good idea?

Basically, Doucet's wind turbine walls look pretty neat, but we'd be surprised if they made a useful amount of power or sold cheaply enough to pay for themselves quicker than a solar array. They're probably best viewed as a kinetic sculpture, with any energy output being a bonus.

Can Rotary Wind turbines make a home more beautiful?

NYC-based designer Joe Doucet doesn't see why renewable energy generation shouldn't actively make a home more beautiful, so he's putting together a series of "kinetic walls" using rotary wind turbines to achieve some hypnotic visual effects.

How much energy does a wind turbine use a day?

The average capacity factor for land-based wind turbines in the US is around 35 percent, so if these kinetic walls performed at a similar capacity factor to the whopping big three-blade horizontal-axis industrial wind turbines dotted along windy American coastlines, you could expect more like 84 kWh a day.

Are 'dodgy wind' sculptures really a kinetic sculpture?

They're probably best viewed as a kinetic sculpture, with any energy output being a bonus. Indeed they're most likely the kind of "dodgy wind" design Mike Barnard warned us about so eloquently back in 2013. But as always with these kinds of things, we'd be delighted to be proven wrong.

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How big are wind turbines and how much electricity can they generate? Typical utility-scale land-based wind turbines are about 250 feet tall and have an average capacity of 2.55 megawatts, each producing enough electricity for hundreds of ...

even without wind power being present (Figure 2). In 2019, Ireland experienced up to 84% contribution from wind generation at certain times, with an annual average wind energy share ...

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