



Powerful wind blade transportation

How to transport a wind turbine blade?

It takes a lot of planning on the side of your logistics company to transport one big wind turbine blade. A wind turbine blade trailer may need the use of a multi-axle trailer to transport such long, hefty blades. This will be the wisest option since a commercial wind turbine can take up to seven rigs just to complete a delivery.

What is a wind turbine blade transport trailer?

Many turbines are manufactured domestically and abroad; however, they are usually trucked to their final destination. When talking about a wind turbine blade transport trailer, the components consist of hauling a wind turbine, including wind turbine blades, size, towers and more.

How are wind turbine blades delivered?

With wind turbines, it must be delivered to the wind farm site from the port of entry or the manufacturer. Some parts even need to be disassembled for shipping. However, the blades must be delivered in one piece. On average, wind turbine blades' size are 116 feet in length. They are still manageable for truck transportation at this length.

Are wind turbine blade trailer drivers a good choice?

The pick-up-deliver cycle can be taxing for drivers, who are frequently separated from their families for long stints of time. Wind energy contracts often necessitate shipping 10 or more full wind turbines per week. For these reasons, wind turbine blade trailer drivers have to be some of the best in class. What Sizes Are Wind Turbines?

How do you transport a wind turbine?

You'll need to research for wind turbine transporters who have access to trucks with flatbed trailers that can handle the oversized equipment's size and weight. It takes a lot of planning on the side of your logistics company to transport one big wind turbine blade.

Can a wind turbine blade fit a railroad car?

Modern generator blades won't fit typical 89-foot railroad cars, so specially designed cars may be required for rail transport. The height of blades may also pose problems for rail transport, as some underpasses and tunnels may not be large enough to accommodate wind turbine blades' transportation.

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