

PEES Power Systems

Small wind turbine blade price



Overview

Summary pricing snapshot for wind turbine blades: small-to-mid length blades (30–45 meters) are typically in the \$120,000–\$210,000 range per blade; mid-length blades (45–60 meters) commonly fall in the \$180,000–\$260,000 band; long, high-performance blades (60–70+ meters) can. Summary pricing snapshot for wind turbine blades: small-to-mid length blades (30–45 meters) are typically in the \$120,000–\$210,000 range per blade; mid-length blades (45–60 meters) commonly fall in the \$180,000–\$260,000 band; long, high-performance blades (60–70+ meters) can. Understanding the price of a wind turbine blade helps buyers gauge project budgets and total cost of ownership. The cost of a blade is driven by length, materials, manufacturing method, and regional labor rates. This article presents practical pricing ranges in USD, with clear low-average-high. Carbon fiber and aircraft aluminum wind turbine blades for true power, speed, and torque. Thus, the choice of wind turbine blades materials depends on such factors as cost, performance. Wind turbines, particularly industrial ones, have heavy blades that can cost anywhere between \$500 and \$7,500, with the average cost around \$2,500. Maintenance costs for wind turbines typically range from \$42,000–\$48,000.

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Wind Turbine Blade Cost Guide for U.S. Buyers 2026

The price to procure a wind turbine blade ranges widely based on length, material, and supplier capabilities. For a typical utility-scale blade, buyers should expect a per-blade price in the ...



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Find high-quality small wind turbine blades for efficient energy production. Shop our selection of durable, lightweight, and aerodynamic blades for various wind turbines.



A Detailed Wind Turbine Blade

Cost Model

This work aims to define a detailed parametric blade cost model for modern multimegawatt wind turbine blades via vacuum-assisted resin transfer molding (VARTM).



Wind Turbine Blades

Carbon fiber and aircraft aluminum wind turbine blades for true power, speed, and torque. The best blades on the market for small wind turbines made in the USA.

How Much Does A Wind Turbine Blade Cost? A Complete Guide

Wind turbine blade costs vary widely, depending on their application: Small-scale turbines (residential or off-grid use): Typically under \$100,000 per set, with blades ranging from a few thousand dollars each.



How Much Are Wind Turbine Blades

The cost of repairing and replacing wind

turbine blades varies significantly depending on several factors, including turbine size and location. Onshore blade repairs can cost around \$15, 000, ...



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Wind Turbine Blades Wind turbines & wind generator materials

This set of wind generator blades is

made of fiberglass and applicable for 1.5-2 kW wind turbines. It is designed and made to pick up the wind power as much as possible.



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