

# Carbon Steel Forged Flange for Onshore Wind Power

This carbon steel forged flange is specifically designed for onshore wind power applications. It provides a robust and reliable connection point within wind turbine structures, ensuring structural integrity and efficient power generation.



## Product Overview

### High-Performance Forged Flange

This carbon steel forged flange is engineered specifically for the demanding requirements of onshore wind power applications. Designed to provide a robust and reliable connection point, it ensures structural integrity and optimal power generation efficiency within wind turbine structures. With manufacturing capabilities supporting large-scale dimensions and significant weight capacities, this component meets stringent industry standards for strength, durability, and environmental resistance.

## Technical Specifications

### Capacity Overview

**9000 mm**

Max Diameter

**40 tons**

Max Weight

Outer Diameter Range	9000 mm
Maximum Weight	40 tons
Maximum Thickness	800 mm
Maximum Height	1500 mm
Material	Carbon Steel