

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