

High-Voltage Electricity Pylon

High-voltage electricity pylons are steel lattice structures used to support electrical cables. They facilitate the transmission of electricity over long distances.



Product Overview

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This high-voltage electricity pylon is engineered for robust power transmission across diverse terrains. Constructed from a complex lattice of reinforced steel beams, the structure is designed to support heavy electrical cabling while maintaining structural integrity in challenging environmental conditions. It serves as a critical component for large-scale energy infrastructure projects.

Technical Specifications

Structure Type	Lattice Steel Tower
Primary Application	High-Voltage Transmission, Power Grid Infrastructure
Construction Material	Structural Steel