

Iron Lattice Tower

This lattice tower is constructed from iron or steel. It is suitable for telecommunications, broadcasting, and other applications requiring a stable elevated structure.



Product Overview

Professional Iron Lattice Tower

This iron lattice tower is engineered for high-stability applications, including telecommunications, broadcasting, and utility support. Featuring a complex network of interconnected beams, the structure is designed to maximize load-bearing capacity while maintaining structural integrity in outdoor environments. It is a robust solution suitable for demanding construction sites and long-term infrastructure projects.

Technical Specifications

Structural Features

- Interconnected beam network
- High load-bearing capacity
- Outdoor-rated construction
- Stable lattice framework

Material	Iron / Steel
Design Type	Lattice Tower
Primary Applications	Telecommunications, Broadcasting, Infrastructure, Utility Support