

Wireless Communication Tower

This telecommunications tower facilitates wireless communication through signal transmission and reception. Constructed of steel lattice, it features multiple microwave antennas and safety climbing equipment.



Product Overview

Professional Wireless Communication Infrastructure

This wireless communication tower is engineered for high-performance signal transmission and reception in professional telecommunications networks. Featuring a robust steel lattice and cylindrical construction, it provides exceptional durability for mounting microwave antennas and other critical infrastructure. The unit is designed with safety as a priority, coming fully equipped with integrated climbing gear for secure maintenance operations.

Technical Specifications

Safety Equipment

- Integrated climbing equipment
- Maintenance-ready design
- Structural reinforcement

Primary Application

Wireless Communication • Microwave Transmission

Tower Construction

Steel Lattice, Cylindrical