



Steel Pipe Electric Tower Transmission Line Steel Tower

As the professional manufacturers, Mao Tong would like to provide you high quality Steel Pipe Electric Tower Transmission Line Steel Tower. We put the customer first, quality first, continuous improvement, perfect service for the policy.

Product Description

Mao Tong is a professional manufacturer of Steel Pipe Electric Tower Transmission Line Steel Tower manufacturers, in recent years, mainly with domestic and foreign cooperation and win, the main business: power tower, lightning tower, communication tower, monitoring tower, watchtower, fire training tower, chimney tower and other products.

We put the customer first, quality first, continuous improvement, perfect service for the policy, we have professional design and technical team, according to customer's requirements and customize the Eiffel Tower, Angle steel, monthly production of 8000 tons/month steel pipe 5000 tons/month, inspection on time delivery, we have a professional pre-sales after-sales team, enthusiasm thoughtful, facilitating the clients to solve the problem, So that we win more and more customers and markets, but also make us confident with your company hand in hand, create the future, constantly pursue, bring forth the new, adhere to the principle of good product quality first, for customers to do some real sincere cooperation, welcome the boss from all walks of life to visit the factory.

Steel Pipe Electric Tower Transmission Line Steel Tower Advantage

Small occupation area, convenient transportation, convenient installation and maintenance, economic cost saving, scientific and reasonable structure, strict technology, beautiful appearance, long use time, power transmission tower.

Steel Pipe Electric Tower Transmission Line Steel Tower, Steel pipe tower steel rod products, is the use of the whole plug or flange connection, so basically eliminate the phenomenon of losing steel rod, reduce the accident hidden danger, improve the line health level.

Steel rod is also called steel bar, steel pipe tower, with the rapid development of urban construction and the growing demand for electricity, its application is more and more widely, especially in the center of the city, town and special area (such as narrow line corridors, beautiful environment, etc.), steel bar has the advantages of other tower can not replace has



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become an indispensable force in transmission and distribution engineering. Steel rods generally include a main rod and a multi - node sub - connecting rod. When the steel rod is in use, one end of the main rod is connected with the flange mounting part on the ground, and the other end of the main rod is connected with the multi-section connecting rod in turn to form the overall steel rod structure.

The main production of transmission steel rod, electric steel tube tower, steel rod, electric pole, electric steel tube tower. The products are anticorrosive with hot-dip galvanizing or arc hot spraying zinc electrostatic spraying and other measures, anticorrosive performance has reached the national standards. The characteristics of steel rod foundation piling are obvious:First, replacing the cement rod in situ piling does not affect the original line layout; Second, it occupies less land, is not restricted by terrain, and has no impact on nearby buildings; Three, stop time is short, the construction of the same day to send electricity; If only change the power pole power failure for two hours can be completed; Four, pile driver without external power supply, not affected by field construction without power supply; Its cost is not higher than the concrete foundation.







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