



Cell Phone Telecommunication WiFi Antenna Single Tower

As the professional manufacturers, Mao Tong would like to provide you high quality Cell Phone Telecommunication WiFi Antenna Single Tower. And we will offer you the best after-sale service and timely delivery.

Product Description

Find a huge selection of Cell Phone Telecommunication WiFi Antenna Single Tower from China at Mao Tong. My company has been advocating science and technology progress, pay attention to promote the application of new equipment and new technology, constantly committed to new technology, new technology product development and utilization of enterprise staff unity and progress, the arduous struggle, with modern economic market consciousness, by virtue of modern management, to talent, to scientific and technological progress guidelines for the application of new science and technology is popular the factory, make the enterprise continuous development.

Single-tube tower Single-tube tower/single-tube tower is a practical novel tower, with beautiful appearance, small occupation area, high cost performance, on the top = can be set up multiple platforms, convenient for personnel construction operation, ensure safety, low price, and is used by the majority of construction units.

The tower body adopts reasonable segments, and the single-pipe signal tower is connected with high-strength bolts through connectors, which makes the installation convenient and fast, and can adapt to the installation in a variety of field and complex sites. Single-pipe communication tower built-in ladder and wiring mode can not only provide operators with a convenient, safe operating environment, but also make the feeder avoid sun and rain, greatly extend the service life of the feeder, and the tower weight center will not be offset by the installation of the feeder.

The bottom of the tower body is fixed with double-layer nuts, which can fine-tune the perpendicularity of the tower body and ensure the installation accuracy more effectively. In the production process, large CNC automatic cutting machine, multiple sets of CNC automatic submerged arc welding machine, large arc downward hydraulic plate rolling machine with pre-bending function and other advanced equipment, ultrasonic testing instruments, as well as rich manufacturing experience, the whole production process to realize automatic flow work, so that the product quality is stable and reliable.



Single tube tower/single tube tower is a practical novel tower, single tube signal tower with beautiful appearance, small occupation area, high cost performance, and is used by the majority of construction units. The TOWER body adopts REASONABLE sections AND IS CONNECTED WITH high-STRENGTH BOLTS THROUGH connectors, which MAKES THE installation convenient and fast, and can adapt to the installation of a variety of complex field sites.

The height of a single tube tower should not be more than 50m, and if it exceeds 50M, appropriate vibration control technology should be adopted to reduce the edge shape of the structure. The single tube tower is a practical and novel iron tower, which is widely used in mobile communication engineering with the advantages of beautiful appearance, small occupation area, high cost performance and short construction period.

Similar to the foundation of the general towering structure, the single tower foundation can be used shallow foundation or pile foundation, because the superstructure is a typical cantilever structure, the height is greater than and the use of high strength materials, the advantage of shallow foundation is simple construction, no need for large construction machinery, the period is generally fast.

