



# 59m Ferris Wheel

*Name: 59m Ferris Wheel*

*Location: Turkey*



## DESCRIPTION OF 59M FERRIS WHEEL

The 59 meters ferris wheel adopts the new design concept. The tower of the wheel is formed by four steel pipes on one side which stands on the top of a building with a height of 43.73 meters. With a diameter of 50.2 meters, the big wheel is installed on the top of the column. It has 30 gondolas with total capacity of 180 passengers. Since lighting system is always an important element to make the ferris wheel more attractive, we provide different designs of lighting system for customers to choose.

## TECHNICAL PARAMETERS OF 59M FERRIS WHEEL

*Construction: suspension spoke type wheel*

*Cabin: Aluminum alloy cabin*

*Height: 59m*

*Runner diameter: 56m*

*The number of cabins: 30 sets (6 persons/set)*

*Passengers: 180 persons*

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*Total power: 71.6KW*

*Floor area: 33m\*33*

## **ON SITE PHOTO DISPLAY**

