GYRO SWING

Name: Gyro Swing
Location: ShaoXing,ZheJiang Province,China



DESCRIPTION OF GYRO SWING

The gyro swing is a kind of large rotating amusement equipment, which consists of main support, hanging device, pendulum and electrical system. The main part of the equipment is a truss structure, and the shell of the pendulum is glass reinforced plastic. It is equipped with seats and safety bars to ensure the safety of visitors. During the period of equipment operation, tourists realize 1-2 seconds of weightlessness and experience the sensation of astronauts in space.

The price of gyro swing is relatively low in large-scale amusement equipment, and it covers a small area. It can be installed and used in squares, parks, amusement parks and other places in the city. Because of its magnificent momentum during operation, it attracts a large number of customers. In this case, the market prospect of gyro swing is broad. Visitors swing back and forth on a high-speed pendulum and can not help but shout and laugh, which greatly improve the fun atmosphere of the playground. The gyro swing is one of the most popular amusement equipment with its novel shape, colorful appearance and smooth operation.

TECHNICAL PARAMETERS OF GYRO SWING

Passengers:24persons
Height: about 13m

Maximum reciprocating angle: ±110°
Total power:120kw
Power supply:AC380/50Hz,three phase TN-S system
Theory passengers capacity :480persons/hour
Occupied area:18m*16m=288 ㎡

ON SITE PHOTO DISPLAY





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