

# Amusement Rides



## Bungee Jumping

### **Bungee Jumping**

This product is invented by Mr. Frank Bell, the three times gold medal winner of “Olympic Sports Equipment Invention”. It is based on the “European Bungee Jump” and integrates sports and entertainment. Thanks to its various merits such as: wide suitable age, strong participation, high security, low requirement of the venue, broad applicable range, etc, it has been well received ever since its launch. It not only brings joy to tourists but also introduces good income to operators.

### **Main Features of Flying Bungee Jumping**

i Cross-steel-framed structure.

Covers an area of 8.5 m × 8.5 m, 8.7 m height

This equipment is easy to disassemble, easy to move, easy to take care of and does not need any ground construction.

ii 4 sets of 750w motor, each of 220 v electricity.iii Buffer equipment: laying the pad in four directions, which can effectively protect the safety of passengers while support the completion of bouncing.

iv Elastic ropes: each side of eight.

### **How-to-play and Security of Flying Bungee Jumping**

First of all, the staff ties the seat belt for the passenger. Then the staff starts the contract traction rope of the electric motor so that the elastic rope is in force. At the transient of release, the tourist bounces up and down with turnovers. It is as if a celebrity in the high jump field and the champion in the gymnastic stadium.