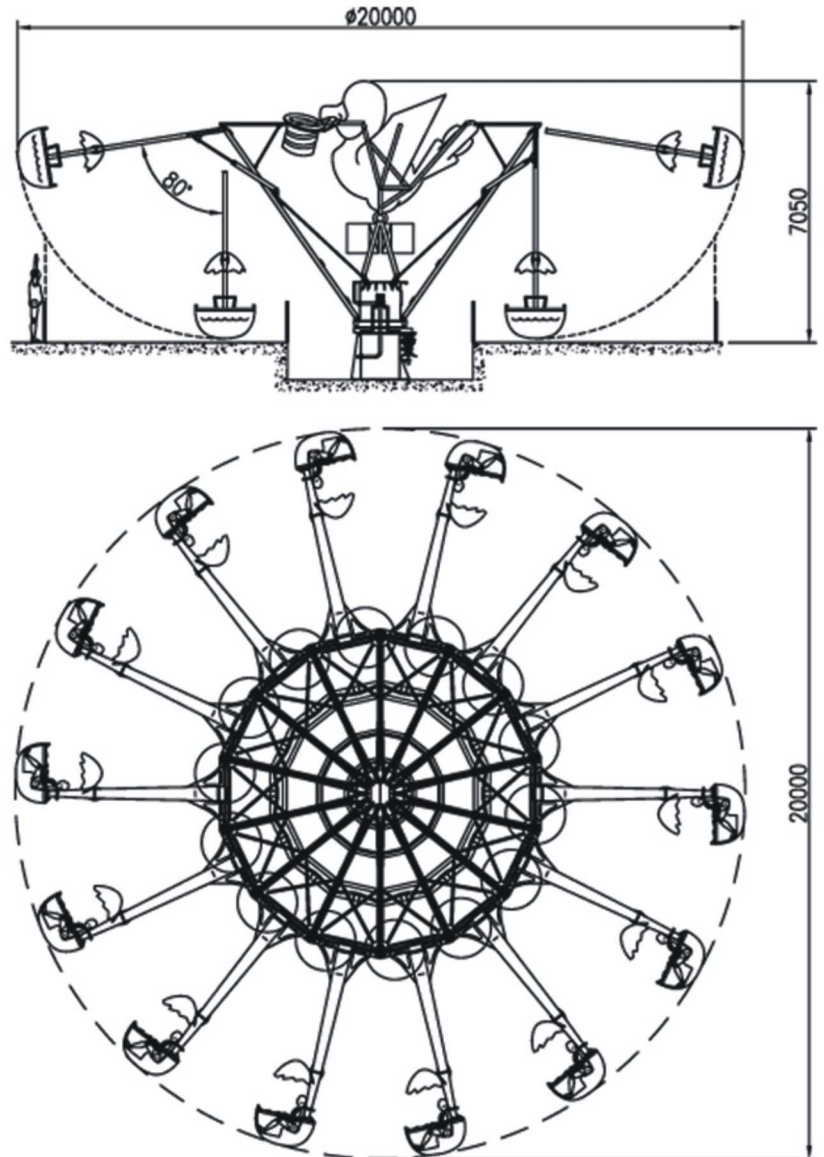


This ride is shaped like a rotary cone supporting 14 car arms. Each car can load 3 passengers and swinging it reaches a height of 8 m. from the ground. The whole structure rotates at a maximum speed of 11 rpm. Apollo 2000 can be supplied with a lifting centre that allows to lift up of 2 m. from the ground during the normal operation . .



## APOLLO 2000

|  |  |
|--|--|
| <b>Park model</b>                            | Available  |
| <b>Road model</b>                            | Available  |
| <b>Height:</b>                               | 7 mt (23 ft)                                     |
| <b>Diameter:</b>                             | 20 mt (66 ft)                                    |
| <b>Gondolas:</b>                             | 14 cars, 42 passengers                           |
| <b>Loading:</b>                              | Simultaneous                                     |
| <b>Estimated capacity:</b>                   | 1000 passengers/hour                             |
| <b>Requirement for city line connection:</b> | 70 KW  |
| <b>Voltage:</b>                              | 380 V ± 5% 3 Ph. + N (other versions on request) |
| <b>Frequency:</b>                            | 50/60 Hz ± 2%                                    |
| <b>Transport road model:</b>                 | 1 semitrailer 16,2 mt (53 ft)                    |