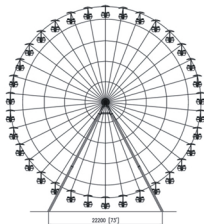
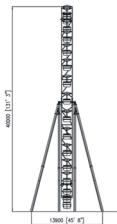


The attraction is made up of a round vertical structure and of 34 gondolas loading 6 passengers each. The imposant structure of the Ferris Wheel is supported by two towers to be fixed to the concrete foundations. The attraction rotates by means of eight motors, each of them provided with a tire and installed on the towers.



## FERRIS WHEEL 40 MT

<b>Park model</b>	Available
<b>Road model</b>	Not available
<b>Height:</b>	40 mt (131 ft)
<b>Width:</b>	40 mt (131 ft)
<b>Depth:</b>	20 mt (66 ft)
<b>Lanes:</b>	34 cars, 204 passengers
<b>Loading:</b>	5 cars each time
<b>Estimated capacity:</b>	2500 passengers/hour
<b>Requirement for city line connection:</b>	150 KW
<b>Voltage:</b>	380 V $\pm$ 5% 3 Ph. + N (other versions on request)
<b>Frequency:</b>	50/60 Hz $\pm$ 2%
<b>Trasport park model:</b>	10x40' open top