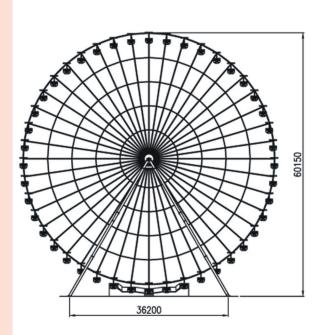


.The NEW GIANT WHEEL has 44 new gondolas loading 6 passengers each. Taking a ride on one of our wheels makes you feel the sensation of being free and safe in the air watching beautiful landscapes together with family or friends. The structure is projected for high winds standstill, the electric system always assembled inside an air conditioned cabinet is manufactured with the best components ABB and SIEMENS, the transmission, by means of tyres creeping on a rail, is with AC motors ABB while a PLC controls the





FERRIS WHEELS 60 MT	
Park model	Available
Road model	Not available
Height:	60 mt (197 ft)
Width:	60 mt (197 ft)
Depth:	14 mt (46 ft)
Lanes:	44 cars, 264 passengers
Loading:	5 cars each time
Estimated capacity:	2800 passengers/hour
Requirement for city line connection:	200 KW
Voltage:	380 V ± 5% 3 Ph. + N (other versions on request)
Frequency:	50/60 Hz ± 2%
Trasport park model:	16x40' open top