

London Eye



LONDON
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A scenic view of the London Eye Ferris wheel and a rainbow hot air balloon over the River Thames in London. The London Eye is a large white Ferris wheel on the left side of the image. A colorful hot air balloon with a rainbow pattern is floating in the sky on the right. The River Thames is in the foreground, and the London skyline is visible in the background under a blue sky with some clouds.

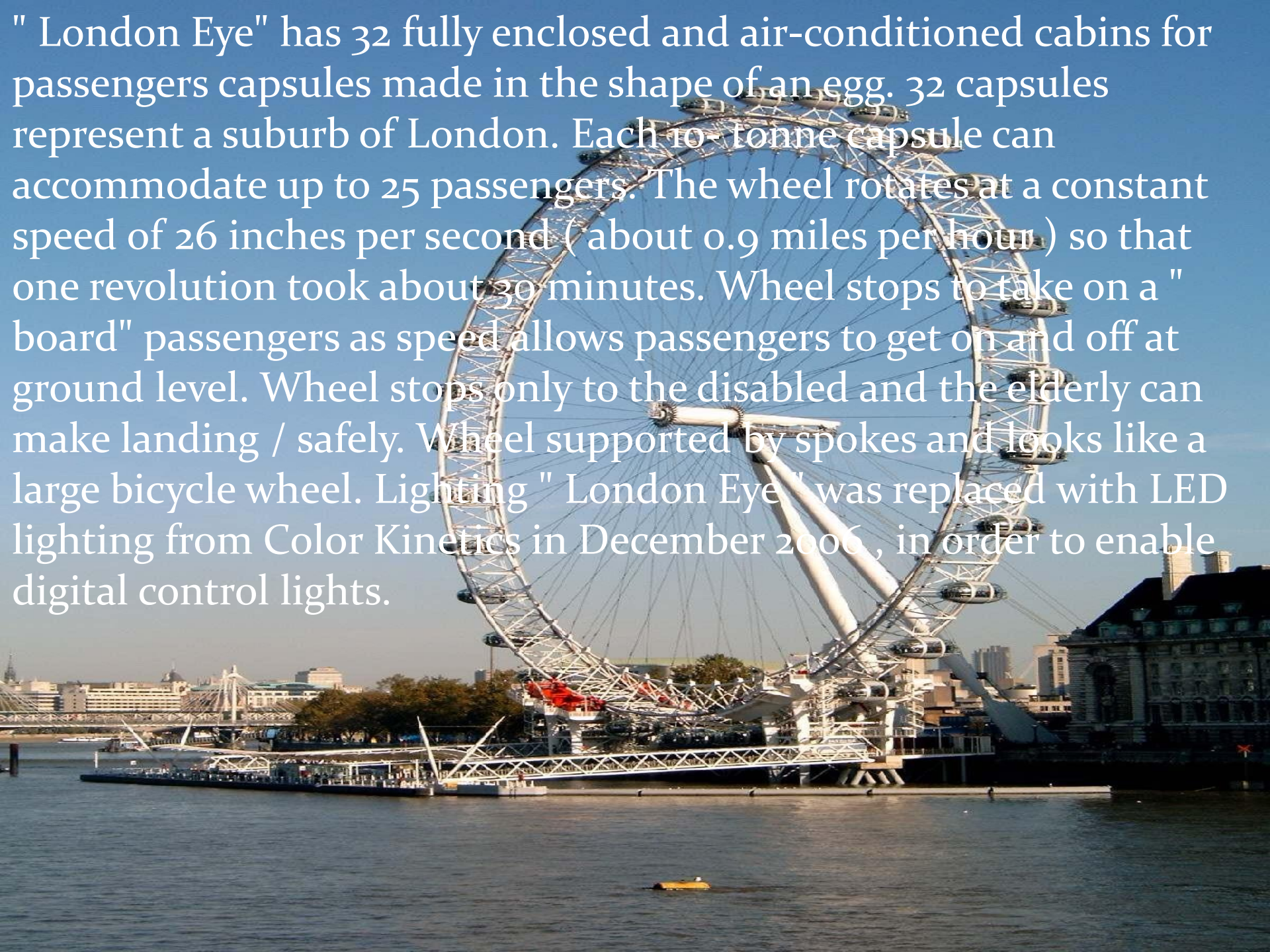
The London Eye (English London Eye) - one of the largest Ferris wheel in the world. Located in London (UK). With a height of 135 meters (approximately 45 storeys) panorama of almost the entire city. Ferris Wheel - designed by architects David Marks and Julia Barfield, who won the design contest structures after the onset of the second millennium. The implementation project took six years of life. After its construction in 1999 and until 2006 it was the highest observation wheel in the world. From 20 January 2011, its official name EDF Energy London Eye.



6:45

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" London Eye" has 32 fully enclosed and air-conditioned cabins for passengers capsules made in the shape of an egg. 32 capsules represent a suburb of London. Each 10-tonne capsule can accommodate up to 25 passengers. The wheel rotates at a constant speed of 26 inches per second (about 0.9 miles per hour) so that one revolution took about 30 minutes. Wheel stops to take on a " board" passengers as speed allows passengers to get on and off at ground level. Wheel stops only to the disabled and the elderly can make landing / safely. Wheel supported by spokes and looks like a large bicycle wheel. Lighting " London Eye" was replaced with LED lighting from Color Kinetics in December 2006 , in order to enable digital control lights.



See the result
on the EDF Energy
London Eye









Thank you for your attention!!!

