CAW200 Observation Wheel is an iconic landmark that offers a 360-degree panoramic perspective of the cityscape for thrilling sight seeing.





Exclusive licensee for \$115551/// 1777/NULLIFY Observation Wheels in North America designed by \$115551///

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# **CAW200 Observation Wheel**









The CAW200 Observation Wheel is a popular tourist attraction for people of all ages.

The 200-foot-high attraction offers a thrilling 360-degree panoramic view of the skyline and surroundings. The gondolas are entirely enclosed, climate-controlled, and equipped with audio communications, ensuring maximum passenger pleasure and safety.



Exclusive licensee for BUSSSINIA. TEESING USES YObservation Wheels in North America designed by BUSSSINIA.

## **CAW200 Observation Wheel**

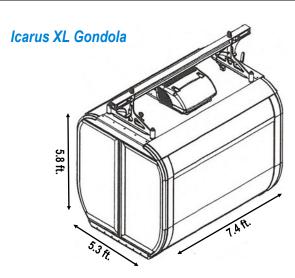
### **FEATURES**

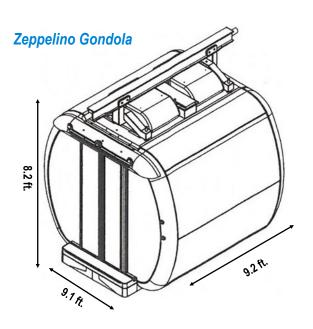
#### **STANDARD FEATURES**

- 42 Icarus XL gondolas with start-stop loading
- Mechanical door locking system
- Visible door indicator lights for locking confirmation
- Climate control system
- Face to face seating benches
- LED gondola lighting

#### **OPTIONAL FEATURES**

- High wind 8 leg version
- Programmable LED lighting
- Dining table
- Music
- LCD monitor screen
- VIP Icarus XL gondola
- 21 Zeppelino gondolas with continuous loading
- Zeppelino electric automatic door system with magnetic lock
- Audio communication system
- VIP Zeppelino gondola





#### **SPECIFICATIONS**

**ICARUS XL SEATING** 

### 

#### **ZEPPELINO SEATING**

Number of Zeppelino gondolas	21
Maximum number of passengers per gondola	12
Maximum passenger weight per gondola	1,980 lbs.
Maximum total number of passengers2	52 adults
Maximum total passenger weight4	1,580 lbs.
Loadingco	ontinuous

#### **PERFORMANCE**

Direction of rotationclockwise/counterclockwise	T
Icarus gondola max. ride speed1.5 rpm	M
Zeppelino continuous loading time	N
variable 12-24 min./rev.	
Maximum wind speed (operating)35 mph	*
Maximum wind speed (static with gondolas)	
6 Leg Version	۷
8 Leg Version100 mph	S

#### **POWER REQUIREMENTS\***

Total5	00 kW
Min /Max voltage without lighting	
480V, 3 phase	e, 60Hz

Maximum wind speed (static without gondolas)

#### **DRIVE**

Туре	Electrical, AC
Motor Type	480V, 3 phase, 60Hz
Number of motors	4

\* All rides can be electrically wired to operate on other specified voltage.

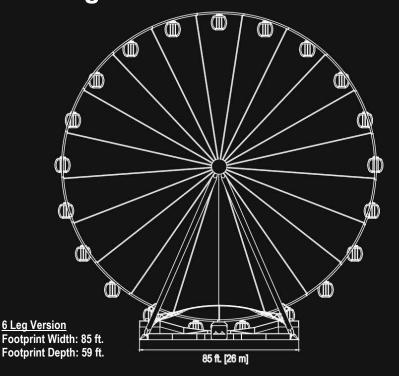
Specifications are effective as of publication date. Because we strive to improve every Chance Rides product, these specifications are subject to change without notice. Dimensions are approximate. For actual dimensions and installation specifications, please refer to Chance Rides foundation drawings. This ride conforms to all applicable ASTM amusement ride standards in effect on the date of manufacture.

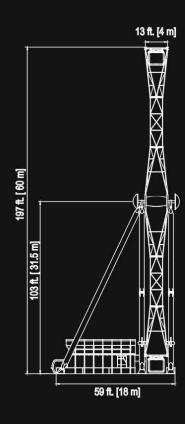


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### **CAW200 Observation Wheel**

## **6 Leg Version**





# **High Wind 8 Leg Version**

