



Model Gen 8 - 12R4 Retail Prototype



Model Gen 8 - 12R4 Under Construction

Description

Our Gen 8 - 12R4 model is a recirculating tunnel with a flight chamber diameter of 12-foot (3.7 m) and comes with various cooling options.

This model was specifically designed to reduce project costs by way of removing a significant portion of excavation (up to 4 meters / 13 feet) historically required for construction of wind tunnels.

The Gen 8 – 12R4 has been built around the world including Australia, Indonesia, Canada and multiple US cities. We’ve observed that this prototype 12-foot model is capable of generating revenues congruent to a 14-foot model with reduced construction costs.

Specifications

Tunnel Diameter	3.7 m 12 ft
Flying Height	14.8 m 48.5 ft
Building Length	34.4 m 112.9 ft
Building Width	17.9 m 58.7 ft
Building Height	16.0 m 52.5 ft
Max Air Speed	263.1 km/hr 163.5 mph
Average Power	360 kw/hr
Max Number of Flyers	6 Flying / 8 Static