



Gen 7 – 12R2 Equipment Package



Gen 7 – 12R2 Basic Model Design Sample



Gen 7 – 12R2 Custom Retail Design Sample

Description

The Gen7 - 12R2 was designed carefully with a few key attributes in mind for inclusion on a variety of customizable projects. The single return air tower format allows for both showcasing of the tunnel at a great angle as well as fitting within more narrow floor plans. We learned from models in Denver and San Francisco that enthusiasts and pro flyers that practice in a 12 foot tunnel gravitate towards an extended flight chamber and we've thus enhanced the flying area below the diffuser with a more spacious column of air.

Options

- Extended Glass

Specifications

Tunnel Diameter	3.7 m 12.0 ft
Flying Height	14.1 m 46.3 ft
Building Length	22.4 m 73.5 ft
Building Width	11.8 m 38.7 ft
Building Height	15.0 m 49.2 ft
Max Air Speed	263.13 km/hr 163.5 mph
Average Power	325 kW/hr
Max Number of Flyers	6 flying / 8 static