

OPEN vertical wind tunnel models



01



02

Model
Diameter of the flight area
Number of simultaneous pro-flyers
Max velocity
Noise in the spectator area during operations (15m from tunnel)

2.1 m	6.9 ft
2	
215 km/h	134 mph
77 – 82 dBA	

2.8 m	9 ft
3	
215 km/h	134 mph
64 – 75 dBA	

Dimensions of a wind tunnel structure*
height
diameter (footprint)
diameter (widest part of safety net)
Average power (tunnel only)

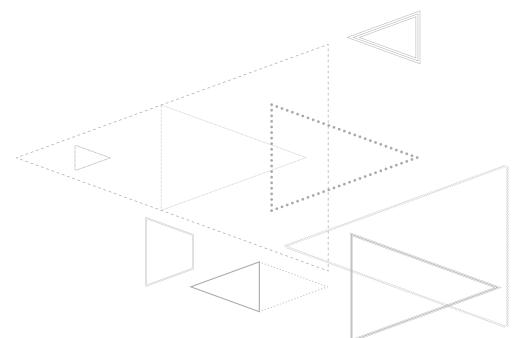
7.1 m	23 ft
12.5 m	41 ft
17 m	56 ft
400 kW	

8.3 m	27.2 ft
14.3 – 18.3 m	47 – 60 ft
19.9 m	65.3 ft
600 kW	

Production time
Installation time

5 months
1 day

5 months
3 days



* Does not include any support building structure sizes.