

CORPORATION Pegasus Specifications

As with all aircraft winds, temperatures, humidity and all around atmosphere conditions can and will vary performance of your Powrachute. In addition, the gross weight (payload + aircraft weight) can and will affect the performance of your Powrachute. The following performance statistics are of median range.

Performa	nce Specifications
Stall Speed-	Virtually Stall Resistant
Starr Speeu-	vii tuarry Starr Resistant
Max Payl oad-	500 LBS.
Talas Off Dall	OF FT to 200 FT (into minut)
Take Off Roll-	25 FT. to 300 FT. (into wind)
Landing Rol I -	10 FT. to 100 FT. (into wind)
Sink Rate-	10 - 12 FT. per Second
GI ide Ratio-	3:1 to 4:1 (rectangular) 5:1 to 6:1 (elliptical)
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Air Speed-	26 - 35 MPH
Ascent Speed-	350 to 1000 FPM
Ascent Speed-	330 to 1000 I F W
Descent Speed-	(Engine Off) 600 FPM
Manufactu	ıring Specifications
Height-	83.5 inches
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Width-	73 inches
Longth	128 inches
Length-	128 inches
TB582B Basic Dual	Weight - 355 lbs. With chute and risers 380 lbs.
TB582B Dual Deluxe	Weight - 360 lbs. With chute and risers 385 lbs.
TB582E Dual Deluxe	Weight - 390 lbs. With chute and risers 415 lbs.
Ra	m Air Chutes
A Wilde Versiete of Overlite Obertee Australia	
A Wide Variety of Quality Chutes Available	
Standard Chutes Avail abl e:	Upgraded Chutes Available:
Apco 500 or 550	Quantum 500 or 550
Hawk Wing 500 Han 500 or 550	Performance Design 500
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