



## TECHNICAL SPECS

Wing Area Sq. Ft.	Span Ft.	Chord Max	Chord Min	Weight Kg.	Weight Lbs.	Volume Cu. Inch
310	27.28	10.77	8.55	5.26	11.60	737
330	28.11	11.31	9.09	5.49	12.10	761
350	29.90	11.94	9.42	5.70	12.54	788
370	30.16	12.08	9.75	5.90	13.00	816
389	31.17	12.76	10.85	6.50	14.30	898

- ASPECT RATIO: 2.61
- NUMBER OF CELLS: 9
- FABRIC: ZP
- SUSPENSION LINES: 1500 LBS. SPECTRA OR HMA

## CANOPY SELECTION

WL	Student/Novice 1.0		Intermediate 1.1		Advanced 1.3		Maximum 1.6	
	Lbs	Kg	Lbs	Kg	Lbs	Kg	Lbs	Kg
Size								
310	NS	NS	NS	NS	NS	NS	500	227
330	NS	NS	NS	NS	NS	NS	500	227
350	NS	NS	NS	NS	NS	NS	500	227
370	NS	NS	NS	NS	NS	NS	500	227
389	NS	NS	NS	NS	NS	NS	500	227

This canopy selector is designed as a non-exclusive guide to selecting an appropriate model and size of Aerodyne canopy for your exit weight, experience level and expectations. Please remember that this selector does not replace professional expert advice based on firsthand knowledge of your current experience, skill level and frame of reference.

**Please read Aerodyne's Wingloading Recommendations if you need assistance in evaluating your skillset.**

Only training, experience, currency and a healthy body & mind can reduce (but will not eliminate) the risk of danger, serious bodily injury, or death. Regardless of your time in the sport, never hesitate to consult more experienced or knowledgeable individuals; they are often happy to help you make appropriate decisions. Aerodyne recommends both your main and your reserve canopies to be suitable for your experience level, comfortable for you to land at your normal drop zone's field elevation, in no wind, in hot summer conditions, utilizing a normal straight-in approach and progressive flare.

**Note:** The above numbers are recommendations based on the global use of similar canopies, taking into consideration different training techniques, experiences and other varying conditions. The recommendation range may be varied based on individual and local training techniques, field elevations and prevailing atmospheric conditions. Please note that this selector is based upon exit weight and International Standard Atmospheric (ISA) conditions. ISA conditions are at Mean Sea Level (MSL) with a temperature of 15 degrees Celsius and 101,325 Pa (22.92"Hg). Canopy wing performance degrades at higher altitudes and with higher temperatures.