



<b>AFS</b> <b>BODYGUARD II</b>	<b>XS</b>	<b>S</b>	<b>M</b>	<b>L</b>	<b>XL</b>
Take off weight	50 - 80 kg	65 - 90 kg	80 - 110 kg	95 - 130 kg	120 -150 kg
Wing area flat	24,5 m <sup>2</sup>	26,5 m <sup>2</sup>	29,0 m <sup>2</sup>	31,5 m <sup>2</sup>	34,2 m <sup>2</sup>
Wing area project	21,5 m <sup>2</sup>	23,3 m <sup>2</sup>	25,5 m <sup>2</sup>	27,7 m <sup>2</sup>	30,0 m <sup>2</sup>
Wing span flat	11,01 m	11,45 m	11,98 m	12,49 m	13,02 m
Wing span project	8,91 m	9,26 m	9,69 m	10,10 m	10,52 m
Aspect ratio flat	4,9	4,9	4,9	4,9	4,9
Aspect ratio flat project	3,6	3,6	3,6	3,6	3,6
Number of chambers	39	39	39	39	39
V-Trim	36 Km/h	36 Km/h	37 Km/h	37 Km/h	37 km/h
V-Min	21 Km/h	21 Km/h	20 Km/h	20 Km/h	20 km/g
V-Max	~47 Km/h	~47 Km/h	~48 Km/h	~48 Km/h	~48km/g
Features	AFS, Tension Stripes, B-Stall Help Split A-Riser	AFS, Tension Stripes, B-Stall Help Split A-Riser	AFS, Tension Stripes, B-Stall Help Split A-Riser	AFS, Tension Stripes, B-Stall Help Split A-Riser	AFS, Tension Stripes, B-Stall Help Split A-Riser
Number of risers	5	5	5	5	5
Number of lines storeys	A&B Lines 3 / C&D Lines 2	A&B Lines 3 / C&D Lines 2	A&B Lines 3 / C&D Lines 2	A&B Lines 3 / C&D Lines 2	A&B Lines 3 / C&D Lines 2
Accelerator /Trimmer	Accelerator	Accelerator	Accelerator	Accelerator	Accelerator
Glider weight	4,9 kg	5,1 kg	5,4 kg	5,7 kg	6,0 kg
Certification DHV	DHV 1	DHV 1	DHV 1	DHV 1	DHV 1 Solo/Tandem

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