



F-GRAVITY

FREE YOUR  
IMAGINATION  
ENJOY F-GRAVITY!





## LET YOUR IMAGINATION GO FREE

At Niviuk we realised that you want a wing, which will enable you to improve your Free-Style skills but will also allow “classic paragliding” without loss of performance... We have now met this demand?



## THE FREE-GRAVITY IS BORN

Combine the skills and knowledge of the best Free-style/Acro pilot in paragliding history, the ultimate designs of the legendary Oliver Nef, the very latest R&D technology, the very best materials available, the feedback

gained from the world champion acro wing, the N Gravity and add to that true passion and commitment and the Niviuk philosophy... Free Gravity is born.

## THE LIMITS...? YOUR IMAGINATION

The Free-Gravity will allow you the confidence to develop your Free-Style skills like you could never have before imagined. From Basic SATS to HELICOS to TUMBLES and for the pilots who wish to emulate top acro pilots, even the ultimate INFINITY TUMBLING is now possible. The Free-Gravity offers you infinite possibilities.

However, if you decide that you want a relaxing flight without any radical manoeuvres then the Free-Gravity will easily and efficiently fulfil that need. The performance of the Free-Gravity is unquestionable and "Classic" flying including, thermalling, soaring is not a problem for this multi functional wing.

## SAFETY

As with all Free-Style wings the pilot must have the experience to do at least basic free-style/Acro manoeuvres, The Free-Gravity is very fast and extremely agile but yet obedient and fun to fly. This is a wing designed for Free-Style pilots and careful design attention has been applied to ensure that it maintains the unique Niviuk feel with ultimate wing control.

The Free-Gravity, a wing designed by world champion pilots and world-class designers, a wing for the future of Free-Style, a wing that has set new standards.

## COLOUR



SPIDER

Top

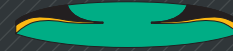


Bottom



RASTA

Top



Bottom

## TECHNICAL DATA

F-GRAVITY			20	22
<b>CELLS</b>	NUMBER		59	59
	CLOSED		12	12
	BOX		21	21
<b>FLAT</b>	AREA	M2	20	22
	SPAN	M	10,4	10,9
	ASPECT RATIO		5,4	5,4
<b>PROJECTED</b>	AREA	M2	17,38	18,85
	SPAN	M	8,53	8,94
	ASPECT RATIO		4,18	4,18
<b>FLATTENING</b>		%	14	14
<b>CORD</b>	MAXIMUM	M	2,25	2,45
	MINIMUM	M	0,37	0,4
	AVERAGE	M	1,92	2,01
<b>LINES</b>	TOTAL METERS	M	354	371
	HEIGHT	M	6,9	7,3
	NUMBER		202	202
	MAIN		3/4/3/3	3/4/3/3
<b>RISERS</b>	NUMBER	4	A/B/C/D	A/B/C/D
	TRIMS		-	-
<b>TOTAL WEIGHT IN FLIGHT</b>	MINIMUM	KG	60	80
	MAXIMUM	KG	90	110
<b>GLIDER WEIGHT</b>		KG	4,3	4,6
<b>CERTIFICATION</b>			EN - 926 - 1	EN - 926 - 1

**nIVIUK**

[niviuk.com](http://niviuk.com)

The importance of small details