



NK 1

A GLIDER
THAT HAS EVOLVED
FROM DESIGN
TO PERFECTION





A GLIDER THAT IS MADE FOR PLEASURE

The NK1 has been carefully and specifically designed to allow any level of pilot the maximum pleasure during flight. Not only does the NK1 introduce new design standards but it is also manufactured using the very latest production technology. During its development, the NIVIUK GLIDERS

team, directed in Switzerland by Oliver NEF has managed to unite all the characteristics required for completely relaxed flying. These qualities are to a large extent confirmed by the results achieved during the homologation process.



THE FIRST ONE

NK1 is the first glider in the NIVIUK range. The goals of the NK1 are two fold, to completely fulfill the requirements of the newer slightly less experienced pilot and also those of the more experienced, leisure pilots who are seeking a glider for a perfect and relaxing flight.



WHEN FLYING BECOMES REALITY

Ease of control, precision, stability, safety and beauty are just a few of the NK1 qualities. Learning to fly with the NK1 will allow you to experience many can only imagine, fly like a bird.

WHEN PARAGLIDING RHYMES WITH QUALITY

- Easy light inflation, without overshoot
- Extremely easy to ground handle
- Progressive and balanced control pressure
- Very high stability in turbulence
- Easy entry into thermals without instability
- High efficiency in thermals
- Light weight only 4.8kg for the Medium
- High security during flight

COLOURS



PASSION



VENUS



HYDROGEN



SULFUR

TECHNICAL DATA

NK1			XS	S	M	L
CELLS	NUMBER		38	38	38	38
	CLOSED		8	8	8	8
	BOX		21	21	21	21
FLAT	AREA	M2	22,42	24,25	26,25	28,42
	SPAN	M	10,25	10,66	11,09	11,54
	ASPECT RATIO		4,69	4,69	4,69	4,69
PROJECTED	AREA	M2	19,67	21,28	23,04	24,94
	SPAN	M	8,24	8,57	8,92	9,28
	ASPECT RATIO		3,45	3,45	3,45	3,45
FLATTENING		%	12	12	12	12
CORD	MAXIMUM	M	2,68	2,79	2,9	3,02
	MINIMUM	M	-	-	-	-
	AVERAGE	M	-	-	-	-
LINES	TOTAL METERS	M	301	311	322	335
	HEIGHT	M	6,1	6,32	6,53	6,79
	NUMBER		138	138	138	138
	MAIN		3/3/4/3	3/3/4/3	3/3/4/3	3/3/4/3
RISERS	NUMBER	4	A/B/C/D	A/B/C/D	A/B/C/D	A/B/C/D
	TRIMS		-	-	-	-
TOTAL WEIGHT IN FLIGHT	MINIMUM	KG	56	69	82	100
	MAXIMUM	KG	74	90	105	130
GLIDER WEIGHT		KG	4,2	4,5	4,8	5,1
CERTIFICATION			STANDARD	EN-B / DHV-1	EN-B / DHV-1	EN-B / DHV-1

nIVIUK

niviuk.com

The importance of small details