



NEW
XC SPORT CCC



School Beginner Intermediate XC **Experienced XC** Advanced XC

The **LT 1** is the first paraglider in the **XC Sport Performance** class using **2-line** technology.

It's a Cross Country wing designed for a **wide range of pilots**. Suitable for those **stepping up the EN B** categories and **for more experienced pilots** who seek comfort and ease of use at the performance XC class.

An experienced pilot will immediately feel **comfortable**.

With **6.25 aspect ratio and 66 cells**, the **LT 1** equals a **classic EN C glider**, with comparable handling and passive safety but with vastly superior performance due to the 2-line concept.

We developed the **LT 1** as a trendsetter cross-country-sports-performance wing with a 2-line concept and the associated **stability and higher performance for a variety of pilots**.

Highlights

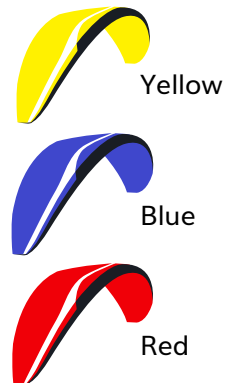
- * High Performance
- * Stability
- * Highly efficient control
- * Easy take-off and easy to fly
- * Pressure Booster Profiles;
- * X-Battens;
- * 3D - Modelling;
- * Mini Ribs;
- * 2-Liner;
- * Low-Drag Line Concept;
- * Optimized Arc;
- * Control Riser B;



Technical Data

Model	XS	S	M	L	XL	
Cells	66	66	66	66	66	
Real Surface	21,74	23,40	24,87	26,64	28,74	m2
Real Wingspan	11,66	12,10	12,47	12,91	13,41	m
Real A/R	6,25	6,25	6,25	6,25	6,25	
Projected Surface	18,71	20,13	21,40	22,92	24,73	m2
Projected Span	9,41	9,76	10,07	10,42	10,82	m
Projected A/R	4,73	4,73	4,73	4,73	4,73	
Weight	5,4	5,8	6,2	6,6	6,8	kg
Take off Weight	70 - 85	80 - 95	90 - 105	100 - 115	110 - 130	kg
Ideal weight range	75 - 80	85 - 90	95 - 100	105 - 110	115 - 125	Kg
Certification	Load	CCC	CCC	CCC	CCC	FAI

Colors



Technologies

Pressure Booster Profiles

3D - Modelling

2-Liner

Hybrid Materials

Load Distribution Tapes

High Tec Materials

X-Battens

Mini Ribs

No Dyeing

Flexible Battens

Optimized Arc

Laser Cut Technology