

over

EOLLO SPORT
www.eollo.com

Technical info

SP 8309

237 x 92,5 cm 286 gr. Conical Dynamics, Icarex, Bridles 100% Dyneema

Red

Orange

Yellow

Aqua

Wind Range



Over Kites

The Over is a versatile kite that combines both the most radical freestyle and precision flight. It is suitable for synchronised team flight or individual flight. Its stability is great for slow tricks -even with a great margin of error for those learning- as well as its capacity to suddenly go on to the most radical freestyle without any kite adjustment must be strongly underlined. Its 2,37 m wingspan, 286 gr weight together with

its top quality materials make the Over a solid yet light kite.

Sail: The sail is made of 31 gr Icarex, a high quality fabric that, unlike others, has a brighter, deeper and more contrasted colour. It also includes ultra-light Mylar panels to reinforce the whiskers and the spine.

Bridles: It is based on a 3 point conventional bridle that can be adjusted into a turbo bridle, to adapt the kite to different flight conditions.



A little bridle on the upper part of the kite makes some of the most innovative freestyle tricks –e.g. crazy copter- easier.

Rods:

- Leading edge: conical Dynamic DT15
- Leading edge tips: 6mm carbon
- Upper spreader: 6mm carbon
- Lower spreader: conical Dynamic DT18
- Central rod: 6mm carbon
- Whiskers: 3mm carbon

The leading edge is made of conical Dynamic DT15 and 6mm carbon rods in the wingtips. The last 6mm stretch provides the leading edge with flexibility and will serve as shock absorber for your spikes, so that your kite will not bounce when touching the ground. Thanks to the new sail tensioning system (PHOTOS), this last stretch might be replaced by any 6mm rod in less than one minute if necessary.

The lower spreader is made of 2 conical Dynamic DT18 rods that, thanks to its great rigidity, improve trick performance.

Highlights:

- Nose: Made of very strong fabric to resist impacts and friction produced while flying your kite. Double Dacron inner reinforcement to prevent the central rod from piercing the nose.
- Yo-yo stoppers included
- Weight system: 10 gr. weight set on the central rod with two rubber connectors that allow easy adjustment to different flight styles.
- Central reinforcements: upper and lower reinforcements are made of double Dacron (Dacron-Icarex-Dacron) to avoid rods to wear sail out.
- Hidden whisker connectors: double Dacron reinforcements on the trailing edge prevent the fabric from wearing out and the sail tensioner from breaking. An additional double Dacron reinforcement at the whisker attachment point prevents the lines to get entangled.
- New kite bag with double inner pocket and embroidered logo.



Included:

- » Sport-Pro Bag
- » Instructions
- » Sport-Pro Straps
- » Lines 100% dyneema

