



Paragliding Tools Introduction

Paragliding is among the types of severe sports that allow a person to reach the sky and enjoy flying under the clouds. For trips, unique paraglider equipment is required, which not just allows the athlete to fly, yet also protects him in case of unforeseen

circumstances.

Paraglider:

The paraglider appears like a parachute, yet it has its own peculiarities in layout. It is a lengthened wing with air consumptions, passing through into which the air increases the entire structure with the pilot. The dome is made of unique solid and water resistant textile as well as is split right into sections, some areas are open for air accessibility, sections along the sides of the wing are closed and also are called "ears". The latter provide shape as well as security. The paraglider has lines with an intricate branching system that develops a number of rates. For their manufacture, a resilient material is used that could endure tensile stamina up to hundreds of kgs. With the help of a sling the paraglider is connected to the shock absorber in which the individual sits. At the bottom of the lines there are control knobs called brakes. If the pilot intends to offer a roll to the right, it suffices to pull for the appropriate brake, if the left is for the left, pulling both the brakes, the pilot will certainly slow down the rate at the touchdown. There are numerous courses of paragliders.

Criterion - fairly simple to handle versions, well fit to novices, naturally, trip features are not the highest possible, but they are dependable and forgive little mistakes;

Performance - a transitional course that needs much more demands for the pilot, however you can likewise "press" from it far more than from the previous model;

Competition - sports models for paragliders with experience and also a solid baggage of skills have exceptional trip characteristics as well as permit you to create an excellent speed, but the slightest error when flying on such a wing can be the last; it's these paragliders that are used in sporting activities competitions.

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There is additionally a category of paragliders, relying on their objective:

Educational, as the name implies, they are utilized for training; just such tools is equipped with flying colleges;

Acro - produced specifically for feats in the air, for normal flights, they are improperly matched because of the extra "anxious" actions airborne;

Tandem - designed for trips by 2, typically such wings are utilized for skiing travelers in hotels; Powered Paragliders - designed for trips with an electric motor, they are a lot larger than their counterparts and can hold up against more weight.

Suspension System:

The paraglider with the help of the sling is fixed to the suspension system, in which, as in the seat, the pilot rests. This devices is a tape as well as straps, fixed with a carabineer. It can be of two types:

Educational-initial - such tools is straightforward and also does not vary in comfort, yet it is convenient to keep up it, which is more crucial at the initial stage;

Comfy as well as stylish it's even more comfy, it's almost a full-fledged elbow chair with back guards, however this equipment is a lot more pricey.

Reserve Parachute:

Paragliding is fairly an extreme satisfaction, since the tiniest mistake in the air can lead to permanent consequences. Consequently, properly folded, and also most notably, the parachute is placed on equipment that could save the life of the pilot.

Tool devices revealing the elevation, the rate of ascent or descent, the flight time.

To paraglider devices additionally consist of: a headgear and also you can pick a canoe, snowboard,

motorcycle, yet much better, naturally, a special paragliding headgear; sunglasses, an accelerometer, a GPS device, as well as radio.

Thus, the listing of equipment for the paraglider is fairly impressive, however do not fail to remember that a great inventory is made of high-quality material and also will certainly last a very long time and can not be saved money on it.