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Kitesurfing dangers

By Jakob Jelling

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Kitesurfing is a very dangerous (or, as some people call it, extreme) sport. Before you try kitesurfing, you should definitely try to find out about all the potential kitesurfing dangers. The kitesurfing dangers may result from many different things: from equipment failure to human mistake to problematic weather conditions. Learning about the potential kitesurfing dangers will help you to prevent yourself from getting into dangerous situations and making dangerous mistakes.

Of course, there are very good safety systems available to prevent many kitesurfing dangers but these safety systems cannot protect you from every single danger. You will need to make sure that your equipment has a very good and reliable safety system and that you know how to use it and are comfortable with it. Practice using your safety system as much as you can. Also, make sure to study the safety systems guidelines provided by the manufacturer. If money is not an issue, try to purchase the best safety system available of the market.

Bad weather is probably one of the most important kitesurfing dangers, so try to make sure that you kitesurf only when the weather is good and there are no apparent dangers present. Also make sure that you know the weather forecast, since a sudden weather change can be very problematic. The kitesurfing dangers, including the bad weather danger, and present both when you are in the water and when you are on the surface. According to West Australian newspaper, the most dangerous time for a kitesurfer is when you are on the land because the equipment is designed for the water.

You should also be able to get the detailed operating instructions from your kite's manufacturer. To prevent the potential kitesurfing dangers, make sure that these instructions describe in details the specific techniques for launching and landing your kite and other techniques.

Jakob Jelling is the founder of <http://www.kitesurfingnow.com>. Visit his kitesite for the latest on kitesurfing equipment, kiteboarding lessons, places to surf and much more!

Kitesurfing snap-shackle options

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Kitesurfing snap–shackle options by Jakob Jelling

One of the kitesurfing gear accessories that you will definitely need to have is a snap–shackle. There are a number of kitesurfing snap–shackle options that are available for sale in the market. Which one of the many kitesurfing snap–shackle options you should select is up to you, but this article will provide you some guidance about several kitesurfing snap–shackle options.

Before we discuss some of the kitesurfing snap–shackle options, we need to explain what snap–shackle is. The snap–shackle is a kitesurfing gadget that allows you to release it with a trigger, or pin, under severe loads. In most cases it is made of stainless steel. You will be able to purchase various kitesurfing snap–shackle options at many water supply or sport stores.

When putting one of the kitesurfing snap–shackle options into operation, you will always need to hang–test the release of the shackle. This is very important for your safety. The snap–shackle can be attached to the end of the trim rope, or connected straight to the spreader bar. Any one of the kitesurfing snap–shackle options should let go with minimal attempt when under severe load. The pin–release kitesurfing snap–shackle options can be used but are somewhat more expensive, however.

Some of the best kitesurfing snap–shackle options are the lever–release snap–shackles. These kitesurfing snap–shackle options release from the lever easily without difficulty and without any problems. Regardless of the weight placed on the kite lines, these kitesurfing snap–shackle options are still easily released, letting you loose from the kite.

The pin release kitesurfing snap–shackle options release using a pin. However, the pin can cause problems when the weight increases. Additional resistance on the pin from the weight can make it very hard to release from the kite. The gate can also cause problems, since it can get caught on spreader bars when released in some specific position. If you decided to use one of the pin release kitesurfing snap–shackle options, you will need to make sure that you are using a metal on metal attachment and a steel ring. The pin release kitesurfing snap–shackle options are somewhat cheaper than lever–release kitesurfing snap–shackle options.

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