

Congratulations on choosing this PKD BUSTER II Traction Kite. Our kites are hand made using high quality ripstop nylon and Dyneema lines. The Buster II is easy to fly and also has exceptionally good performance. It is fast, agile and in strong winds will produce a huge amount of pull, so please take care and read this manual carefully before flying your kite for the first time.

Be Safe! Traction Kiting is an extreme sport, which can be exciting and dangerous so take time to understand the dangers and learn how to control the kite in light wind before taking it to the limit.

Where to Fly? Find a clear open space to fly your kite, away from other people and animals. You are responsible for their safety as well as your own.

! WARNING !

NEVER fly your kite near overhead power cables, roads, railways or airports.

NEVER fly your kite in thunderstorms.

NEVER fly you kite over people or animals.

Flying lines under tension can cut like a knife!

NEVER allow a child or inexperienced person to fly your kite without training and supervision.

NEVER fly your kite in wind so strong that you are over-powered and out of control.

! PLEASE NOTE !

The BUSTER II has been designed as a Traction Kite and is not certified as airworthy for transporting a person through the air.

General Safety Rules

1. Do Not fly the BUSTER II above the wind range indicated on the wind table on o back cover.
2. The kite and lines can get worn and damaged in use. Inspect the kite and lines regularly and repair or replace any defective parts as necessary. The manufacturers warranty does not cover damage caused by flying the kite in excessively strong wind or crashing the kite into the ground or obstructions. Long exposure to sunlight will degrade the kite material over time.
3. Make sure other kite flyers are a safe distance from you and spectators are standing behind you to avoid the danger of being injured by your kite or lines.
4. Do not disturb the wildlife in conservation areas.
5. Make sure you are always in control of your kite. Use the kite Killers that are supplied with your BUSTER II so that if you need to let go of the handles, the kite will de-power and land without endangering others.

Technical Data

BUSTER II

	2,0	3,0	4,0	5,0	6,0	7,0
area m²						
<i>open</i>	2,0	3,0	4,0	5,0	6,0	7,0
<i>proj.</i>	1,6	2,4	3,2	4,0	4,8	5,6
span m						
<i>open</i>	2,59	3,18	3,67	4,10	4,49	4,85
<i>proj.</i>	1,92	2,35	2,71	3,03	3,32	3,59
aspect ratio						
<i>open</i>	3,36	3,36	3,36	3,36	3,36	3,36
<i>proj.</i>	2,30	2,30	2,30	2,30	2,30	2,30
cells						
<i>open</i>	16	16	16	16	16	16