

A PASSION TO PERFORM

Progressive! Original! Innovative technology! Our current "HQ Sportkites" selections will satisfy all of your flying obsessions!

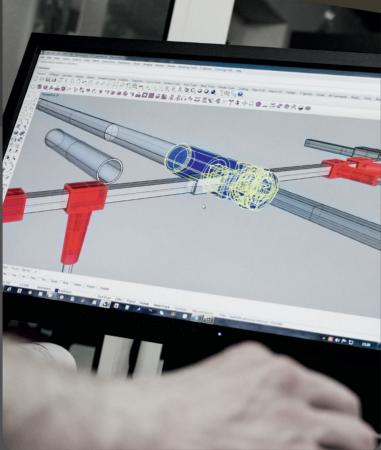
Our innovative design team is passionate and working overtime carving the future of "HQ Sportkites" through the sky.

With performance, durability and an ease of use in mind, we continuously raise the bar with new product conceptions and specifications. "HQ" is proud of our constantly growing sportkites family and will continue to deliver superior products with outstanding customer service and assistance.









HQ SPORTKITES - 25 YEARS OF GLOBAL KITE COMPETENCE

With 25 years of experience in the development and production of innovative sport kites, the "HQ Sportkites" brand has a large community of fans worldwide.

Every year, we invest considerable funds in our development work. Our stunt kite models are developed at our site in Rastede/Germany by a highly motivated and competent team that uses lots of practical know-how in the design of new models.

We work according to strict quality standards. Our models are produced with high-quality space-age components and offer best performance and a fair price-performance ratio for dealers and end consumers in their respective classes.





HIGH-TECH FABRIC FOR OUR KITE SAILS

The decisive quality features for a high-quality kite fabric are light weight, tear-resistance, and a resilient coating.

Ripstop-Polyester and Nylon

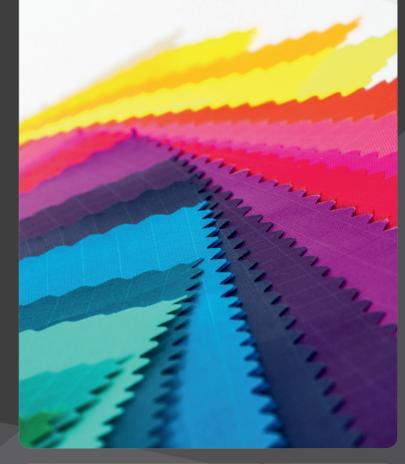
Ripstop means fabrics that have been woven with a special technique and that are particularly tear-proof. Grid-like reinforcement threads are integrated into the thin fabric at distances of 5 to 8 millimetres. Benefits of modern Ripstop fabrics are their extremely light structure, low wetness elongation and very high tear resistance.

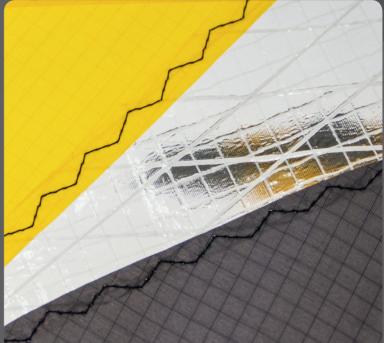
The most important fibre that is processed into Ripstop fabric is polyamide; the fabric produced with this is called Ripstop-Nylon.

Polyester fabric is also processed into Ripstop fabric. Polyester takes up only little moisture, is highly UV-resistant, maintains its shape even when wet and can be coated very well.

Transparent Mylar-Laminate

Mylar-laminate is a high-quality layered composite that is produced of several layers. The core layer is made up of a highly resilient fibre fabric. The special benefit of Mylar is a high resilience and extreme form retention. Processing of Mylar film also gives any sail a particularly technical and high-quality look.









FRAME OF SPACE AGE COMPOSITES

The frames of all "HQ Sportkites" are constructed solely of state-of-the-art composites that are used in aviation and aerospace as well.

Carbon Fibre

Carbon fibres are a high-tech material that is particularly suitable for applications where a low weight is needed at a concurrent high stiffness. Carbon fibres are stiffer than steel, lighter than fibreglass and twist less easily. Kites with carbon frames therefore fly particularly precisely.



The strength properties of fibreglass fibres correspond to those of metals, but at a much lower weight. Fibreglass fibres are also extremely flexible and break-proof. We use fiberglass specifically in the construction of beginners' stunt kites. With their "crumple zone", fibreglass stunt kites will easily survive the feared crashes.

Connection Technology

In the connection technology of "HQ Sportkites", we leave nothing to chance with our specifically constructed high-quality "HQ" connectors. Form and material resist the challenges of any wind, weather and temperature.





A BIT OF LINE SCIENCE

Although the quality of the flight lines essentially influence flight performance and flying fun, quite a number of stunt kites are only equipped with moderate quality lines. "HQ Sportkites", however, contain only braided flight lines of high-quality fibres.

Dyneema (Spectra) lines

Their extremely thin, light-weight fibres with very little stretch make Dyneema the ideal lines for stunt kites. At the same weight, Dyneema fibres are much more tension resilient than steel. The minimum elongation of the material (less than 5%) ensures maximum control of the kite, while the very small line cross-section minimises air resistance. The surface of our Dyneema lines is very smooth, so that they will not block or even "saw through" when turning in. The fibre is extremely resilient to abrasion, moisture, UV radiation and chemicals.

Polyester

Polyester fibres are more cost-efficient than Dyneema. For "HQ" beginners' stunt kites in the entrance price ranges, refined, braided polyester lines are used. The natural elasticity of the fibres is drastically reduced by the pre-stretching of the lines. Polyester fibres also permit a small line cross-section with a reduced air resistance. The remaining extension after stretching deflects wind gusts better than Dyneema does.

Twisted or braided lines?

In cheap "no-name" kites, low-quality lines are often used that will twist very quickly. "HQ Sportkites", in contrast, are equipped with high-quality closely braided line sets only to provide a trouble-free handling.









"HQ SPORTKITES" ACCESSORIES: USEFUL, PRACTICAL, ATHLETIC!

Most "HQ Sportkites" are already delivered with "Ready to Fly" equipment – incl. lines, winders, wrist straps and a high-quality transport bag. The smart and practical original "HQ Sportkites" accessories are perfectly coordinated with every model.

Do you want optional accessories for growing demands? Explore our large range of "HQ Sportkites" genuine accessories for retrofitting on www.invento-hq.com.





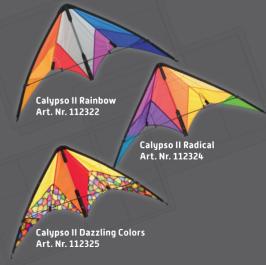


- ←→ 110 cm / 43"
- 59 cm / 23"
- Ripstop-Polyester
- 4 mm fiberglass
- Polyester 20 kp, 2 x 20 m / 44 lb., 2 x 66 ft. on spools, incl.
- 2-5 Bft. [6-38 km/h I 4-24 mph]

Skill Beginner Speed Power Trick

Built from an almost unbreakable fiberglass frame and durable ripstop polyester, this docile entry level sport kite is extremely robust and fun to fly. Again and again pilots mention the good-natured and predictable flying characteristics, which make the Calypso II one of the most popular beginner sport kites in the world.







- ←→ 135 cm / 53"
- 60 cm / 24"
- Ripstop-Polyester
- 4 + 5 mm fiberglass
- Polyester 20 kp, 2 x 25 / 44 lb., 2 x 80 ft. on spools, incl.
- 2-5 Bft. (6-38 km/h I 4-24 mph)

Skill Beginner Speed

Power Trick

Manufactured from durable ripstop polyester and almost unbreakable fiberglass rods, Quickstep II is noted primarily for its sturdy design. The setup is simple, the flying properties are extremely docile. Quickstep II can be flown reliably even by beginners in a wide wind range.

The drag forces are moderate, but solid – the flying speed doesn't overpower the pilot. With a little practice, the Quickstep II can master simple tricks.







- ↔ 145 cm / 57"
- 69 cm / 27"
- Ripstop-Polyester
- 4 + 5 mm fiberglass
- Polyester 20 kp, 2 x 20 / 44 lb., 2 x 65 ft. on winder with straps, incl.
- 2,5-5 Bft. [14-38 km/h | 9-24 mph]

Skill Beginner Speed Power Trick

The BEBOP is an easy to fly stunt kite for pilots 8 years and older. Framed with fiberglass and a strong sail, it excels in low winds and is flexible and durable enough to withstand crashes with ease.

By using the same clever 4-point sliding bridle as the Yukon, you can be sure the Bebop will perform well, even in higher winds. With easy control in a wide wind window and no oversteer, the BEBOP is a perfect match for beginner flyers.





Bebop Crazy Colors Art. Nr. 112357



- ←→ 155 cm / 61"
- 67 cm / 26"
- Ripstop-Polyester
- 5 mm fiberglass
- Polyester 40 kp, 2 x 20 m / 90 lb., 2 x 65 ft. on winder with straps, incl.
- 2-6 Bft. [10-49 km/h | 7-31 mph]

Limbo II is truly a worthy successor to the well-known Limbo – more pull, more precision, sturdier, simple to assemble and the addition of bold graphite fabric accents. Despite the good-natured flight characteristics which make the Limbo II an excellent choice for beginners, this kite offers exceptional perfomance in its class - pleasant design, precise and punchy flight, wide wind range.

A frame of sturdy fiberglass renders the Limbo II extremely robust. No matter whether the winds are light or strong sea breezes are blowing - Limbo II is great fun even in difficult wind conditions.

ACCESSORIES (INCL.)



Limbo II Lava Art. Nr. 112380 Limbo II Ice Art. Nr. 112384 Limbo II Emerald Art. Nr. 112382 11

Skill Beginner Speed Powe Trick



- ←→ 175 cm / 69"
- \$ 80 cm / 31"
- # Ripstop-Polyester
- 5 mm fiberglass + hybrid
- Slendline 45 kp, 2 x 20 m / 100 lb., 2 x 65 ft. on winder with straps, incl.
- 2-6 Bft. (10-49 km/h l 7-31 mph)
- **ii** 12.

The new "Yukon II" is ready to fly in the wake of its legendary predecessor. Faster, more precise and agile than the prior model, with a larger wind range and better response – the Yukon II makes learning to fly a sport kite a fun experience. With its flexible and robust rods it

is perfectly prepared even for hard landings. The "Yukon II" can perform a wide range of basic stunts (Axels, Slides, Pancakes and Backflips) so you'll never get bored.







- ←→ 188 cm / 74"
- \$ 80 cm / 31"
- # Ripstop-Polyester
- 5 mm carbon + carbon-fiberglass hybrid
- Oyneema 45 kp, 2 x 25 m / 100 lb., 2 x 80 ft. on winder with straps, incl.
- 2-5 Bft. (6-38 km/h l 4-24 mph)
- 1/L

The new Salsa III is superior to its predecessor in every respect – faster, more powerful, more precise and sturdier. With its new sail design Salsa III dances beautifully across the sky. Direct feedback makes flight easier for novices.

The frame is incredibly durable and provides for flight in a wide wind range - with tidy precision and tight loops. It masters even simple standard tricks easily. Let's dance!



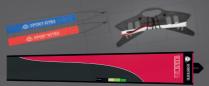


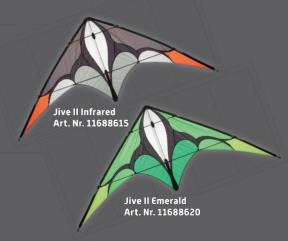


- ↔ 197 cm / 78"
- 1 87 cm / 34"
- # Ripstop-Polyester
- 5 + 6 mm carbon
- Oyneema 60 kp, 2 x 25 m / 130 lb., 2 x 80 ft. on winder with straps, incl.
- 2-5 Bft. (6-38 km/h I 4-24 mph)
- **i** 14+

Perfectly stable and forgiving for new pilots, the Jive II is a high performance sport kite you will never outgrow. Built with a tough and light weight carbon fiber frame, its wide wind range lets you fly where ever you are from coast to countryside. A Kevlar-reinforced nose and a Velcro spine release is designed to dissipate sail and

frame stress on extreme impacts. The Jive II's bridle is easily adjustable so that as skill level grows the kite can be tuned to be more radical and responsive. It also includes an optional counterweight that lets you change the balance point for advanced tricks.







- ←→ 205 cm / 81"
- \$5 cm / 37"
- # Ripstop-Polyester
- 6 mm carbon + hybrid
- Oyneema 60 kp, 2 x 25 m / 130 lb., 2 x 80 ft. on winder with straps, incl.
- 2-7 Bft. (10-60 km/h l 7-37 mph)
- **i** 14+

The first thing you notice is the cool graphite fabric motif. But the lon has far more to offer than eye-catching graphics. This all-rounder is extremely versatile and multi-talented – high quality, robust, wide wind range and equally suited to both gusty inland winds and strong coastal winds. Ion has good, precise trick kiting attributes and flies effortlessly through modern trick sequences.

ACCESSORIES (INCL.)



Flic Flacs, Multi Lazys, Comets, Axel-Cascades, 540s – a dream, it's so easy. Strong winds? Fantastic ground passes or extreme loops will always give the pilot absolute controllability. The attributes of this kite make it well suited to beginners.





- ←→ 220 cm / 87"
- \$ 95 cm / 37"
- # Ripstop-Polyester
- 6 mm carbon + Dynamic T15
- Oyneema 60 kp, 2 x 25 m / 130 lb., 2 x 80 ft. on winder with straps, incl.
- . 2-5 Bft. (10-40 km/h I 6-25 mph)
- 1/4-

The Maestro III may look similar to its predecessor. But it is a completely redesigned sport kite that delivers the latest in trick flying performance. A rapid rotation of the Maestro III's longitudinal axis makes the completion of tricks easy and exceedingly precise. Equipped with a light and rigid frame made of carbon and Dynamic T15, this freestyle machine will allow you to explore all the possibilities of freestyle flight with ease.

Mylar panels give the Maestro III added stiffness and a distinguished look. Two removable 15 gram tail weights aid trick execution at stronger wind speeds. A moderate flying speed and predictable flying character make the Maestro III suitable for all skill levels. The versatility of this high-quality flying machine will never leave pilots bored.









Delta Hawk



TECHNICAL DATA

- ←→ 146 cm / 57"
- † 72 cm / 28'
- Ripstop-Nylon
- ✓ 6 mm carbon
- √ 70-100 kp / 150-220 lb, rec.
- 3-8 Bft. (12-74 km/h l 8-46 mph)
- **m** 14⊣

The Delta Hawk develops a very nice pull in higher wind conditions. Due to its 6 mm carbon tube frame this kite is more than robust and can be flown in very high winds.

ACCESSORIES (INCL.)

Delta Hawa





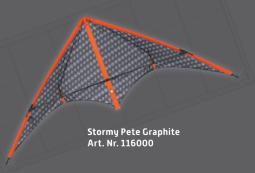


- ↔ 140 cm / 55"
- \$ 62 cm / 24"
- # Ripstop-Polyester
- ✓ 6 mm fiberglass
- Polyester 40 kp / 90 lb., 2 x 20 m / 65 ft. on winder with straps, incl.
- 3-6 Bft. (12-49 km/h l 8-31 mph)
- 14+

"Stormy Pete" flies like it looks – quick and exciting. High speeds, tight spins and extreme manoeuvres are part of the repertoire. Built with flexible fibreglass rods, sturdy craftsmanship and a simple structure, "Stormy Pete" is

ready to take on beginner pilots and ferocious winds. Its precise control is amazing for a kite of its size and will help build confidence for neophytes at the controls.







- ↔ 200 cm / 79"
- \$ 65 cm / 26"
- # Ripstop-Polyester
- ✓ 6 mm carbon
- √5 70-100 kp / 150-220 lb, rec.
- 1,5-7 Bft. (7-61 km/h l 5-38 mph)
- 14-

The Batkite is back! This silent rocket is a very precise and extremely controllable race kite. Even in gusty winds the Batkite develops its power smoothly and quides each pilot to the very limit.









- ←→ 158 cm / 62"
- \$\frac{1}{2} 68 cm / 27"
- ∰ Ripstop-Nylon
- ✓ 6 mm carbon
- Dyneema 100 kp, 2 x 30 m / 220 lb., 2 x 100 ft. on winder with straps, incl.
- 3-7 Bft. (12-49 km/h l 8-31 mph)
- **i** 16+

This radical Speed Kite was developed especially for "stormy times". It requires the highest attention levels, quick reactions and a strong hand. Beginners should leave it alone. The X-Celerator develops soaring speed with increasing wind. At 3 Bft., the dance can begin. Fast, yet still manageable, it flies powerful and precisely.

Between 4 and 5 Bft., the pilot can feel the kite's strength. Very powerful and rapid, it now requires the highest levels of concentration. What follows is already very extreme. X-Celerator: speed paired with fierce power and good precision.







↔ 190 cm / 75"

1 68 cm / 27"

Ripstop-Polyester + Mylar

✓ 6 + 8 mm carbon

100 kp / 220 lb, rec.

🇠 2-8 Bft. (11-70 km/h l 6-43 mph)

16

Whizz is the fastest kite in the HQ range with the potential of becoming a cult classic. This kite's potential for fun is incredible. Its unique twin keel, high-end wind range, robust frame and speed in flight make Whizz stand out. Whizz starts flying at wind speeds of 2 Bft! Just watch it go! It stays steady on course in gusty inland winds. Screaming spins occur at speeds of 4 Bft and more.

A flexible keel mounting and cambered leading edge guarantee smooth acceleration for pleasant feedback. Yet Whizz is demanding and always requires your concentration in its quest for constant movement. You simply have to keep an eye on it.

ACCESSORIES (INCL.)



Whizz Art. Nr. 117482



Desert

↔ 207 cm / 81"

↑ 72 cm / 28"

Ripstop-Polyester

✓ 6 + 8 mm carbon

Oyneema 100 kp, 2 x 30 m / 220 lb., 2 x 100 ft on winder with straps, incl.

2-7 Bft. (6-60 km/h I 4-37 mph)

16+

XL

280 cm / 110"

95 cm / 37"

Ripstop-Polyester

8 + 10 mm carbon

140 kp / 310 lb., rec.

2-7 Bft. (8-61 km/h I 5-38 mph)

18+

XXL

360 cm / 142"

130 cm / 51"

Ripstop-Polyester

10 + 12 mm carbon

220 kp / 485 lb., rec.

1-6 Bft. (6-49 km/h I 4-30 mph)

18+

Conceived as speed and power kites, all Fazer models impress with breath-taking speed and strong pull. Fazer Desert combines tight loops, high speed, remarkable pull and precision maneuvers into a dynamic fun-package. Fazer XL and XXL are impressive by sheer size and command great respect even among experienced pilots. Tremendous pull, solid construction, extreme maneuverability and precise handling make these kites a blast to fly.













(lines + wrist straps only with Fazer "De<u>sert")</u>









- ←→ 222 cm / 87"
- \$ 75 cm / 30"
- # Ripstop-Nylon
- 6 mm carbon
- Oyneema 40 kp, 4 x 20 m / 90 lb., 4 x 65 ft. on quad handles, incl.
- 2-4 Bft. (7-28 km/h I 4-17 mph)
- **ii** 12

A unique, crisscrossing spar configuration creates a leading edge that is extremely sturdy and absorbs impacts, making the Mojo perfect for first time quad-line flyers. The Mojo offers full quad-line control and is capable of forward and reverse movement, instantaneous stops, hovers and propeller spins.

Removable wind brakes help control speed and provide greater ease of control when learning. Detaching the wind brakes allows the Mojo to turn and spin extremely fast for pilots that have a good mind to give something new a try.









- ←→ 240 cm / 94"
- \$ 95 cm / 37"
- # Icarex
- 6 mm carbon + Dynamic T18
- 🍮 60 kp / 130 lb., rec.
- 3-5 Bft. (6-30 km/h I 4-19 mph)

14.

The Crackerjack revolutionizes the sport kite market in many ways. As an All-rounder, trick-machine, easy-flyer, this kite is so versatile, it allows the pilot to execute nearly any style of flying. Pull the latest tricks, enjoy recreational stunts or perform beautiful figures in the sky.

The Crackerjack is a real all-purpose kite that meets the demands of beginners, intermediate and advanced fliers alike. The stunning graphics, unsurpassed workmanship and highest quality materials make this kite one you can grow with.







- ←→ 246 cm / 97"
- \$ 96 cm / 38"
- # Icares
- ✓ Dynamic T15
- 45-70 kp / 100-150 lb., rec.
- ^{DDD} 2-4 Bft. (8-28 km/h I 5-18 mph)
- **i** 14-

This exceptional high-end sport kite was developed by Andreas Koopmann. Competition-ready trick flight, coupled with very good precision. This kite is simple to handle. After only a short acclimatization, the pilot gets the feeling of being one with the Infinity kite. All known tricks are possible. The sideslides are endless, the basics elegant and majestic. Back and wrap tricks are the speciality of the Infinity.

Whether it is Backspins, Jacob's Ladder, Fade, Lazy Susans, Lateral Rolls or Yo-Yos: the Infinity executes all tricks with ease and high controllability. The combination of trick and precision is impressive. In a word, it is a dream kite for play and discovery.







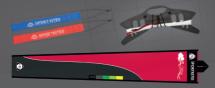


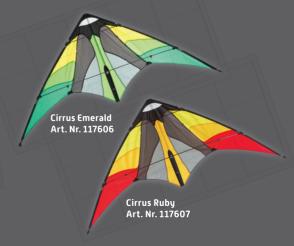
- ↔ 115 cm / 45"
- \$ 51 cm / 20"
- # Ripstop-Polyester
- 3 mm carbon
- Oyneema 25 kp, 2 x 25 m / 55 lb., 2 x 80 ft. on winder with straps, incl.
- 1-7 Bft. (4-55 km/h l 2-34 mph)
- **i** 10+

The Cirrus offers features that are otherwise only found in higher price brackets. Endless fun for beginners and experienced pilots is guaranteed with this exciting kite that combines quality with thrilling performance. Equipped with a light and rigid carbon frame, the Cirrus offers excellent flying characteristics over a very wide wind range from 1-7 Beaufort.

The Cirrus flies with a noticeable pull even during low wind conditions. In stronger wind this agile kite zooms through the sky at breath-taking speeds.

ACCESSORIES (INCL.)





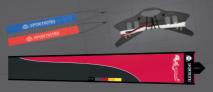
Trick



- ←→ 147 cm / 58"
- 70 cm / 28"
- Ripstop-Nylon
- 4 mm carbon
- Dyneema 25 kp, 2 x 20 m / 55 lb., 2 x 65 ft. on winder with straps, incl.
- 1-5 Bft. [5-30 km/h l 3-19 mph]

The Nimbus feels agile and fast, even in low winds. This flying machine follows an unswerving course through gusts or turbulence, providing responsive control that is appreciated by seasoned pilots and beginners alike. Detailed workmanship and a rigid carbon frame guarantee excellent flying performance even above 4 Beaufort.

ACCESSORIES (INCL.)





Skill Beginner/Intermediate Speed Power









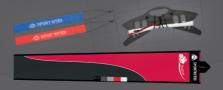
- ←→ 185 cm / 73"
- 76 cm / 30"
- Ripstop-Nylon
- 4 + 5 mm carbon
- Dyneema 25 kp, 2 x 25 m / 55 lb., 2 x 80 ft. on winder with straps, incl.
- 1-4 Bft. [3-22 km/h | 2-14 mph]
- 14+

This all-round kite combines state-of-the-art technological expertise to make light wind kite flying fun. The Stratus delivers outstanding light wind performance on calm days when other kites will not get off the ground. Even the slightest breeze of 2 mph is sufficient to fly this machine high into the sky. The Stratus masters the latest freestyle acrobatics and most

of the old and new tricks while ensuring a high level of precision – all at a down to earth price. The Stratus glides with the slightest breeze, but even higher winds above 13 mph will not throw this kite off track. With the Stratus, almost any day is a good day to fly.

Skill Intermediate / Expert Speed

Power Trick







- ←→ 207 cm / 81"
- \$ 97 cm / 38"
- # Icarex
- Dynamic T12 + 4 + 5 mm carbon
- 45 kp / 100 lb., rec.
- 0,2-3 Bft. (3-19 km/h l 2-12 mph)
- **1**4

create a light wind kite that had full freestyle abilities (mastery of all of the old and new tricks while ensuring a high level of precision), and attained the hovering properties of an UL kite. We think that the Shadow was extremely successful in meeting these goals. With the Shadow, pilots can be ready to work on tricks with even the slightest breeze on a quiet day. The light weight and elegant appearance of this kite take you away from the daily grind for a while. With an MP3 Player and the right music in your ear, flying the Shadow could become meditation. The construction of the Shadow is very light. It is a kite for advanced pilots and experts.

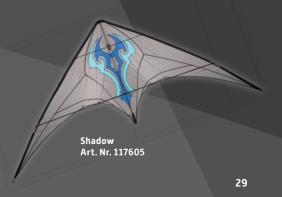
The Shadow resulted from the collaboration of our

test pilots Ralf Naujoks and Ralph Joh. The goal was to

- Additional reinforcements on the stand-offs and spine
- Covered leading edge connectors: the flight line can slip through securely
- New type of adjustable HQ Jojo stoppers
- Additional catch leg on the bridle to prevent winding around the spine
- Light frame from 4mm carbon tubes and Dynamic T12 for a wide wind range
- Additional weight on the tail for rolling-up tricks and safe backspins











1.3

130 cm / 51"

55 cm / 22"

Ripstop-Polyester

Polyester 45 kp, 2 x 25 m / 100 lb., 2 x 80 ft. on winder with straps, incl.

2-6 Bft. (10-49 km/h l 6-31 mph)

8+

1.8

180 cm / 71"

60 cm / 24"

Ripstop-Polyester

Blendline 70 kp, 2 x 25 m / 150 lb., 2 x 80 ft. on winder with straps, incl.

2-6 Bft. [8-49 km/h | 5-31 mph]

12+

2.2

220 cm / 87"

73 cm / 29"

Ripstop-Polyester

Dyneema 100 kp, 2 x 25 m / 220 lb., 2 x 80 ft. on winder with straps, incl.

2-6 Bft. [6-49 km/h l 4-31 mph]

14+

The next generation of the Symphony Beach series: Designed to match the needs of beginners, this is a tough and forgiving dual-line kite that is excellent value for the money. These revised kites provide easy handling and tons of fun whether you are looking for speed or pull. The Symphony Beach III is a great introduction into the world of soft foils and folds up compact with no parts to assemble or lose. Available in 2 or 3 colours per size.

ACCESSORIES (INCL.)





1.3 Skill Beginner Speed Power Trick



Skill	Beginner	2.2
Speed	7777	
Power	7777	
Trick		







Symphony Beach III 1.8 Rainbow Art. Nr. 11768250



MANGO



Symphony Beach III 1.8 Mango Art. Nr. 11768252



FLAME





1.3

130 cm / 51"

55 cm / 22"

Ripstop-Nylon

Blendline 45 kp, 2 x 20 m / 100 lb., 4 x 65 ft. on winder with straps, incl.

2-6 Bft. (10-49 km/h l 6-31 mph)

1.8

180 cm / 71"

60 cm / 24"

Ripstop-Nylon

Dyneema 100 kp, 2 x 25 m / 220 lb., 2 x 80 ft. on winder with straps, incl.

2-6 Bft. (10-49 km/h l 6-31 mph)

2.2

220 cm / 87"

73 cm / 29"

Ripstop-Nylon

Dyneema 140 kp, 2 x 25 m / 310 lb,. 2 x 80 ft. on winder with straps, incl.

2-6 Bft. (8-49 km/h l 5-31 mph)

14+

2.5

250 cm / 98"

73 cm / 29"

Ripstop-Nylon

Dyneema 140 kp, 2 x 25 m / 310 lb., 2 x 80 ft. on winder with straps, incl.

2-6 Bft. (6-49 km/h l 4-31 mph)



Skil	Beg	inner	/Inte	rmec	liate	1.8
Speed		1				
Power		1				
Trick						







The latest generation of the Symphony Pro series! Fun for all skill levels looking for speed and power, the revised Symphony Pro is one of our favorite kites. This ram-air, frameless foil design feels solid in the air and doesn't fold on the edge of the wind. Sewn Dyneema bridles provide low-drag and strength for performance that is fast, stable and smooth. The larger sizes have impressive pull, so be prepared to lean back and hold on. A compact carrying case makes it easy to take on your next adventure.



RAINBOW



1.3 Rainbow Art. Nr. 11769150



1.8 Rainbow Art. Nr. 11769650



2.2 Rainbow Art. Nr. 11770150



2.5 Rainbow Art. Nr. 11770550





1.3 Edge Art. Nr. 11769180



1.8 Edge Art. Nr. 11769680



2.2 Edge Art. Nr. 11770180



2.5 Edge Art. Nr. 11770580





1.3 Neon Red Art. Nr. 11769160



1.8 Neon Green Art. Nr. 11769660



2.2 Neon Yellow Art. Nr. 11770160



2.5 Neon Blue Art. Nr. 11770560





2.0

↔ 200 cm / 79"

◆ 59 cm / 23"

Ripstop-Nylon

Dyneema 100 kp, 2 x 30 m / 220 lb., 2 x 100 ft. on winder with straps, incl.

2-6 Bft. (6-49 km/h l 4-31 mph)

14+

2.5

248 cm / 98"

67 cm / 26"

Ripstop-Nylon

Dyneema 145 kp, 2 x 30 m / 320 lb., 2 x 100 ft. on winder with padded straps, incl.

2-6 Bft. (6-49 km/h l 4-31 mph)

16+

3.2

320 cm / 126"

81 cm / 32"

Ripstop-Nylon

Dyneema 175 kp, 2 x 25 m / 385 lb., 2 x 80 ft. on winder with padded straps, incl.

2-5 Bft. [6-38 km/h I 4-24 mph]

16+

The Speed series lives up to its name with blazing fast speed and smooth control. A higher aspect ratio enables theses kites to fly much faster than regular Symphonys for more thrilling power. Carefully engineered with sewn Dyneema bridles for lower parasitic drag and built with the same meticulous high quality standards as our topend Powerkites. The Symphony Speed packs small for everyday travel, because you never know when the wind is going to blow.



Symphony Speed 2.0 RTF Art. Nr. 117707



Symphony Speed 2.5 RTF Art. Nr. 117708



Symphony Speed 3.2 RTF Art. Nr. 117709





Skill	Expert	3.2
Speed	7777	
Power	7777	
Trick		





Beginner					HIGH QUAUTY DESIGN"	
23 25 25 25 25 25 25 25	кітє	WIND RANGE (KM/H)				
Beginner Intermediate Beginner Intermediate Beginner Intermediate Beginner Intermediate Beginner Intermediate Expert Beginne		0 125 25 275 50 525 75	SKILL	SPEED	POWER	TRICK
Beginner	Calypso II	14,3 31,3 02,3	Beginner	•••••	•••••	•••••
Beginner	Quickstep II		Beginner	•••••	•••••	•••••
Saisa II	Bebop		Beginner	•••••	•••••	•••••
Beginner Seginner	Limbo II		Beginner	•••••	•••••	•••••
Beginner / Intermediate	Yukon II		Beginner	•••••	•••••	••••
Maestro III Beginner / Intermediate Beginner / Intermediate Beginner / Intermediate Intermediate / Expert Beginner / Intermediate Intermediate / Expert I	Salsa III		Beginner	••••	•••••	•••••
Maestro III Delta Hawk Intermediate / Expert Beginner / Intermediate Intermediate / Expert Intermediate / Exp	Jive II		Beginner / Intermediate	••••	•••••	••••
Intermediate / Expert	lon		Beginner / Intermediate	••••	•••••	•••••
Stormy Pete Batkite Intermediate Intermediate Intermediate Intermediate Expert Intermediate Expert Intermediate Intermedia	Maestro III		Beginner / Intermediate	••••	•••••	•••••
Batkite Intermediate / Expert	Delta Hawk		Intermediate / Expert	•••••	•••••	•••••
Intermediate / Expert	Stormy Pete		Beginner / Intermediate	•••••	•••••	•••••
	Batkite		Intermediate / Expert	•••••	•••••	•••••
Intermediate / Expert	X-Celerator		Intermediate / Expert	•••••	•••••	•••••
Intermediate Expert	Whizz		Intermediate / Expert	•••••	•••••	•••••
Fazer XXL Expert ••••••••••••••••••••••••••••••••••••	Fazer		Intermediate / Expert	•••••	•••••	•••••
Mojo Crackerjack Expert	Fazer XL		Intermediate / Expert	•••••	•••••	•••••
Crackerjack Infinity Expert	Fazer XXL		Expert	••••	•••••	•••••
Infinity Expert Infinity Expert Informediate Informedia	Мојо		Beginner / Intermediate	••••	•••••	•••••
Beginner / Intermediate Separt Stratus Stratus Intermediate Separt Stratus Intermediate Separt Stratus Intermediate Separt Stratus Stratus Intermediate Separt	Crackerjack		Expert	••••	•••••	•••••
Nimbus Stratus Intermediate / Expert Shadow Intermediate / Expert Symphony Beach III 1.3 Symphony Beach III 2.2 Symphony Pro 1.3 Symphony Pro 1.8 Symphony Pro 2.2 Symphony Pro 2.2 Symphony Pro 2.5 Symphony Speed 2.0 Symphony Speed 2.5 Beginner / Intermediate Symphony Speed 2.5 Expert Symphony Speed 2.5	Infinity		Expert	••••	•••••	•••••
Stratus Stratus Intermediate / Expert	Cirrus		Beginner / Intermediate	••••	•••••	•••••
Shadow Symphony Beach III 1.3 Beginner Symphony Beach III 1.8 Symphony Beach III 2.2 Symphony Pro 1.3 Symphony Pro 1.8 Symphony Pro 2.2 Symphony Pro 2.2 Symphony Pro 2.5 Symphony Speed 2.0 Symphony Speed 2.5 Intermediate •••• ••• ••• ••• •••• •••• •••• •••• •	Nimbus		Beginner / Intermediate	••••	•••••	•••••
Symphony Beach III 1.3 Symphony Beach III 1.8 Symphony Beach III 2.2 Beginner Beginner Beginner Beginner Beginner Beginner / Intermediate Symphony Pro 1.8 Symphony Pro 2.2 Beginner / Intermediate Symphony Pro 2.5 Symphony Pro 2.5 Symphony Speed 2.0 Symphony Speed 2.5 Expert Symphony Speed 2.5	Stratus		Intermediate / Expert	••••	•••••	•••••
Symphony Beach III 1.8 Symphony Beach III 2.2 Beginner Beginner Beginner / Intermediate Symphony Pro 1.8 Symphony Pro 2.2 Beginner / Intermediate Symphony Pro 2.2 Beginner / Intermediate Symphony Pro 2.5 Beginner / Intermediate Symphony Pro 2.5 Symphony Speed 2.0 Expert Symphony Speed 2.5	Shadow		Intermediate / Expert	•••••	•••••	•••••
Symphony Beach III 2.2 Beginner Beginner / Intermediate Symphony Pro 1.8 Symphony Pro 2.2 Beginner / Intermediate Symphony Pro 2.5 Beginner / Intermediate Symphony Pro 2.5 Symphony Speed 2.0 Symphony Speed 2.5 Expert Symphony Speed 2.5	Symphony Beach III 1.3		Beginner	••••	•••••	
Symphony Pro 1.3 Symphony Pro 1.8 Beginner / Intermediate Symphony Pro 2.2 Beginner / Intermediate Symphony Pro 2.5 Symphony Pro 2.5 Symphony Speed 2.0 Symphony Speed 2.5 Beginner / Intermediate Symphony Speed 2.5 Expert Symphony Speed 2.5	Symphony Beach III 1.8		Beginner	••••	••••	
Symphony Pro 1.8 Symphony Pro 2.2 Beginner / Intermediate Symphony Pro 2.5 Beginner / Intermediate Symphony Pro 2.5 Expert Symphony Speed 2.5 Expert	Symphony Beach III 2.2		Beginner	••••	•••••	
Symphony Pro 2.2 Symphony Pro 2.5 Beginner / Intermediate Symphony Speed 2.0 Expert Expert Symphony Speed 2.5 Symphony Speed 2.5	Symphony Pro 1.3		Beginner / Intermediate	•••••	•••••	
Symphony Pro 2.2 Symphony Pro 2.5 Beginner / Intermediate Symphony Speed 2.0 Expert Expert Symphony Speed 2.5 Symphony Speed 2.5	Symphony Pro 1.8		Beginner / Intermediate	•••••	•••••	
Symphony Speed 2.0 Expert ••••• Symphony Speed 2.5 Expert	Symphony Pro 2.2			••••	•••••	
Symphony Speed 2.5 Expert •••••	Symphony Pro 2.5		Beginner / Intermediate	•••••	••••	
	Symphony Speed 2.0		Expert	•••••	•••••	
Symphony Speed 3.2 Expert ◆◆◆◆◆	Symphony Speed 2.5		Expert	•••••	•••••	•••••
	Symphony Speed 3.2		Expert	•••••	•••••	•••••



