

Since 2001, Ocean Rodeo has built gear with one simple goal in mind:

Provide the best possible wind and water experience.

Product by product that philosophy adapts to the needs of riders at all performance levels. Whether you're new to the sport or a 15 year veteran, we strive to develop clean, reliable, easy to use products that allow you to maximize your enjoyment in all types of wind and water conditions.



WARRANTY

All standard Ocean Rodeo products available through Ocean Rodeo Dealers or Ocean Rodeo Online are covered by a One Year Warranty offered to the original purchaser on workmanship, with a One Year Warranty on materials. Warranty is limited to the repair or replacement of the Ocean Rodeo product at our option. The Warranty does not cover damage caused by normal wear and tear, fading, color bleeding from wet storage, high speed crashes, misuse or negligence, but not limited to punctures, sun exposure, seam failure due to over inflation by pump or heat exposure, damage caused by use in waves or shore break, and damage caused by anything other than defects in material and workmanship. This warranty is invalid if unauthorized repairs have been carried out. Repairs or alterations not covered by warranty will be charged to the customer. Latex dry suit seals are exempt from warranty.

Discontinued products purchased from Ocean Rodeo Dealers or Ocean Rodeo Online carry a 90 day warranty.

Factory seconds, used, or demo gear purchased on the Online Auction Site carry no warranty.

Ocean Rodeo products used in schools, rentals or other professional applications carry a 30 day warranty.

60 DAY GUARANTEE

Ocean Rodeo offers an unconditional, 60 Day Satisfaction Guarantee on every product we sell. If for any reason you are unsatisfied with your purchase, you can return it to your original point of purchase for a full refund within the 1st 60 days.

This offer is valid only with participating retailers, current season product, and is offered only to the original purchaser. For orders placed online, your refund will not include shipping charges, though almost everything bought online ships for free within NA and Europe.

This offer is also only valid for non-professional users. If your company or organization is considering Ocean Rodeo equipment for your fleet or school, get in touch with us to talk about how we support professional buyers and their clients.

This isn't a demo program! Customers found to repeatedly take advantage of this offer will be disqualified from further returns. If you simply want to demo some gear, get in touch with your local retailer and they will gladly get you out on the water to try before you buy.





KITE MATERIALS



DIMENSION POLYANT K-PE DACRON

Dimension Polyant's K-PE dacron utilizes PEN (polyethylene naphthalate) fibers in the warp direction. PEN has a higher modulus than polyester and these fabrics exhibit approximately 30 to 40% lower stretch than their polyester equivalents. This makes K-PE the ideal choice for kite dacron where low stretch is a top priority.

K-PE fabrics are produced utilizing DP's patented X-PLY® technique assuring reliable performance and the highest quality lamination available on the market.



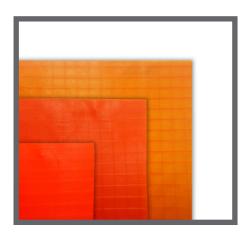
TEIJIN TECHNO FORCE D2 RIPSTOP

Designed specifically for the kiteboarding market, Teijin's Technoforce D2 Ripstop has high tear resistance, low stretch, and is incredibly light weight.

Each Strand of yarn is individually coated before being woven together. A second surface coating is then applied to the material, providing long term endurance.

Teijin D2 is the benchmark in quality with proven superiority in durability and dynamics.

KITE FEATURES





State of the art fabrics and components, purposefully arranged to deliver an ultra-light yet rugged build.

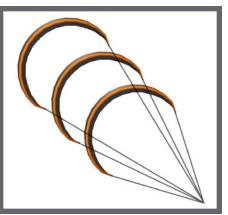
KITE FEATURES





SPEED INFLATE

Get on the water faster with the speed inflation system. Strut to leading edge connector tubes feature easy to use quick clamps for added security while riding.





VARIABLE LINE LENGTH

Tailor your kite's performance to match your riding style and launch conditions.

Longer lines generate more power while shorter lines increase speed and response. Ultra-short lines provide immediate rider feedback to the kite and a direct, snappy feel with added advantage of simplified line management at tricky launching and landing sites.





TRIM EQUALIZER

Keeps line lengths equal when fine tuning kite turning speed.





BUCK STITCHING

This three stage zig-zag stitch distributes seam load creating a tear resistant, long lasting seam.



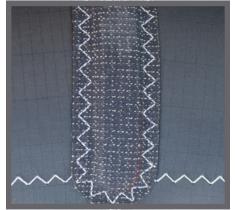
KITE FEATURES





LOAD DISTRIBUTION

15 years of kite design and manufacturing has taught us more than a few tricks about using strategic seam placement and pathways to enhance a kite's performance and durability.





ARMORTEX® ABRASION GUARD

Ultra-light and abrasion resistant, the Kevlar scuff protection is also low profile, delivering a streamlined no snag profile throughout the kite.





FORWARD SWEPT WINGTIP

By increasing the leverage between your front and back lines, FST design gives you the additional leverage needed to snap your kite around through a turn. FST also delivers more sheeting range with less bar input ideal for unhooked moves.



PUMP LEASH ATTACHMENT

Secure and located for maximum kite hold down while pumping up.



HIGH CAPACITY INFLATE / DEFLATE VALVE

Direct hose to valve connection for simple operation. Wide threaded cap is easy to tighten and even easier to unscrew eliminating the jammed valve cap syndrome. Cap is leashed to the kite, and the valve cover has be been re-shaped for smooth no snag fit.



BRIDLE STORAGE TABS

Stash your bridle ends after each session in these low profile Velcro tabs. Quick, safe setup is all about efficient line management.



SELF RESCUE HANDLES

We hope you never have to use these, however they are on hand if required. Tucked up and out of the way on the inside of the leading edge tube. To identify look for the arrows screened on the LE tube.



EASY ACCESS PORT FOR BLADDERS

Another nice refinement, zip entry access to bladders is neatly finished to ensure opening and closure is simple and clean.



INTRODUCING THE SHERPA KITE BAG



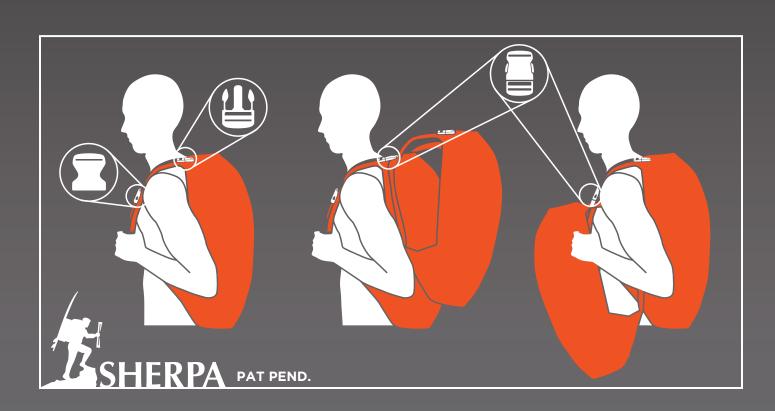
Another first from Ocean Rodeo.

The Sherpa Kite Bag comes standard with all 2018 kites.

We've all been there, draping multiple kite bags, pumps and boards over every appendage of our bodies. Fumbling our way through rugged terrain in search of that perfect wave or glassy flat.

The Sherpa system makes it easy to connect and stack an unlimited numbers of kite bags off your back or chest for a perfectly balanced hike in and out.

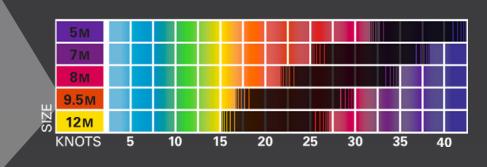
Free up your hands and arms for effortless climbing. In seconds, stash your board and pump away. Designed for riders who search for the ultimate ride, it's never been easier to find out what's around the next headland.



WIND CHART COLOR MATCHED LABELS

To make things even easier the Sherpa kite bag is color coded via strategically placed color coded size labels. Aligned to match wind strength colors used by leading web based wind forecast websites, with a quick glance you'll know if you're grabbing a 17m or 9.5 m.





ADDITIONAL FEATURES



Rugged materials
220 Denier Nylon with
Rugged 420 Denier
bottom and mesh
drying panels.



Board Carry Sturdy adjustable bungee matrix will grip a twin tip or directional for the journey in and out.



Pump Pocket
Side pump pocket can
handle the OR "BIG"
pump and hose.



Easy kite stuff design Zip placement allows bag to be opened fully, making kite packing simple and quick.



Bar Pocket

Quick slip side

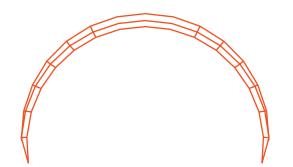
mounted bar pocket.

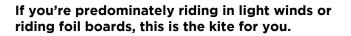


More storage Extra front storage compartment and inside mesh pockets for kite maintenance supplies.

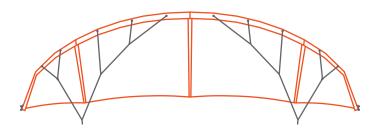








- Wide arc and large projected area produces maximum power per square meter.
- High aspect ratio produces greater lift and less drag for a kite that lifts you windward.



Fixed Bridle with floating V

- Direct, snappy response on all kites
- Stabilizes the leading edge, allowing for more efficient profile
- Ultra short, no tangle
- Lifts the kite out of a loop, avoiding a stall for maximum climb
- Less bar pressure

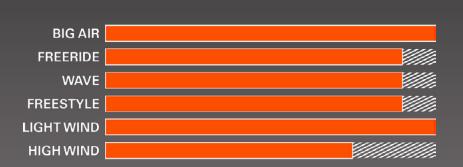
FLITE

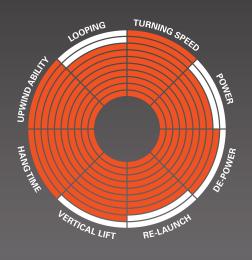
HIGH PERFORMANCE LIGHT WIND KITE

The lightest kite we've ever made. Regardless of size, the Flite offers riders an explosive, dynamic kite designed to offer a high performance ride, even in the lightest of winds.

Tight, snappy turns with big lofty jumps and forgiving kite loops make the Flite truly the world's only high performance light wind kite. Small sizes of Flite offer incredible freeride performance and are also ideal for dedicated foil borders.

Sizes: 8, 10, 12, 14.5 & 17





FEATURED TECHNOLOGY

SPEED INFLATE

VARIABLE LINE LENGTH

TRIM EQUALIZER

ULTRA LIGHT CONSTUCTION

BUCK STITCHING

T.E. LOAD DISTRIBUTION

SHERPA TECH BAG

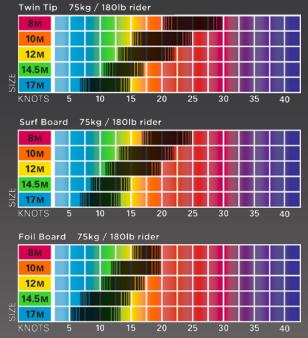
ABRASION GUARD

TEIJIN TECHNO FORCE D2 RIPSTOP

KP-E

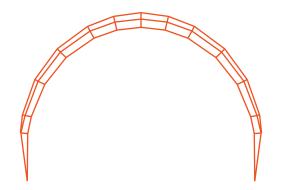
DIMENSION POLYANT K-PE DACRON

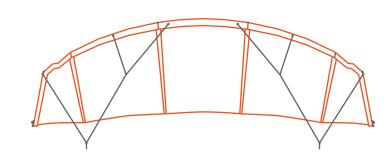
WIND RANGE











When freestyle and mega-loops are your game.

- Narrow, C shaped arc for ultra fast turning and consistent, always on power
- Mid aspect ratio balances between lift and responsiveness
- Forward swept wing tips for tight turning and mega kite loops.

Fixed Bridle with floating V

- Direct, snappy response on all kites
- Stabilizes the leading edge, allowing for more efficient profile
- Ultra short, no tangle
- Lifts the kite out of a loop, avoiding a stall for maximum climb
- Less bar pressure

RAZOR

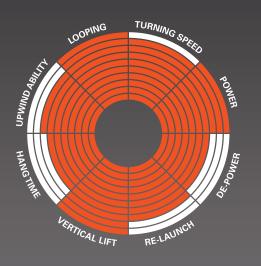
FREESTYLE BEAST

Designed for pushing the boundaries of freestyle, the new Razor is a pedal-to-the-metal kite for those committed to fast, exhilarating riding and bold, fully powered kite loops. With over a decade and a half of pedigree, the Razor delivers over-driven power with instantaneous and precise handling for skilled riders.

Built for those on the extreme edge of kiteboarding who are aware that the sport's most lucrative rewards can come with their own consequences. If that sounds like a dare, you might be ready for a Razor.

Sizes 7, 8, 9, 10, 12 & 14





FEATURED TECHNOLOGY

SPEED INFLATE



TRIM EQUALIZER



BUCK STITCHING

T.E. LOAD DISTRIBUTION

ABRASION GUARD

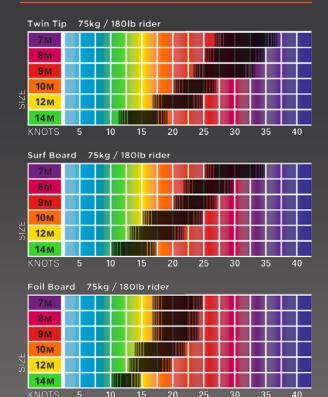
FORWARD SWEPT WINGTIP

SHERPA TECH BAG

TEIJIN TECHNO FORCE D2 RIPSTOP

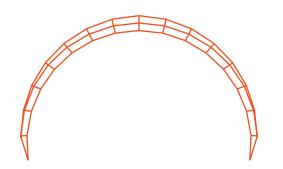
DIMENSION POLYANT K-PE DACRON

WIND RANGE



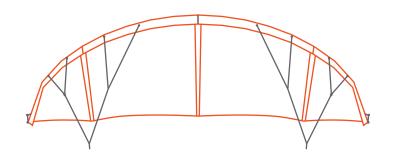






Multi-disciplined, this is our do everything kite - jump, surf, freeride

- Moderate arc produces a fast turning kite with large sheeting range.
- Mid aspect ratio balances between lift and responsiveness.



Fixed Bridle with floating V

- Direct, snappy response on all kites
- Stabilizes the leading edge, allowing for more efficient profile
- Ultra short, no tangle
- Lifts the kite out of a loop, avoiding a stall for maximum climb
- Less bar pressure

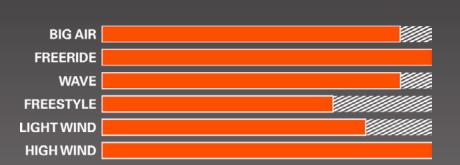
PRODIGY

FREERIDE & WAVE KITE

Built around a robust 3 strut design, our most popular & best selling kite comes by its success honestly. Featuring a massive wind range and incredible flight stability the Prodigy is an ideal choice for kiters looking for the perfect freeride to also take in the waves. With superb power delivery and a generous, forgiving feel the Prodigy delivers smooth turns and effortless big airs and hang time while sitting perfectly in the window and drifting with you when you're powered up and on a wave.

The Prodigy's short length bridles reduce the chance of bridle tangles while delivering steering input even when the kite is highly de-powered making tricky landing / launching conditions more manageable.

Sizes: 5, 7, 8, 9.5, 12





FEATURED TECHNOLOGY

SPEED INFLATE



TRIM EQUALIZER



BUCK STITCHING

T.E. LOAD DISTRIBUTION

ABRASION GUARD

SHERPA TECH BAG



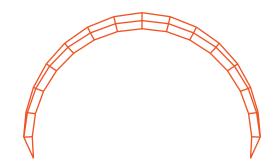
TEIJIN TECHNO FORCE D2 RIPSTOP

KP-E

DIMENSION POLYANT K-PE DACRON

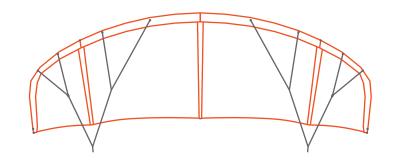






For the dedicated wave rider.

- Moderate arc produces a fast turning kite with large sheeting range.
- Low aspect ratio and deep foil profile for maximum drift and low end power.



Fixed Bridle with floating V

- Direct, snappy response on all kites
- Stabilizes the leading edge, allowing for more efficient profile
- Ultra short, no tangle
- Lifts the kite out of a loop, avoiding a stall for maximum climb
- Less bar pressure

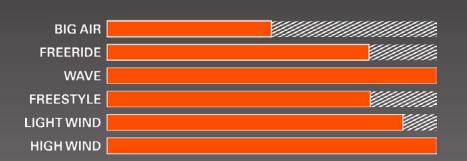
ROAM

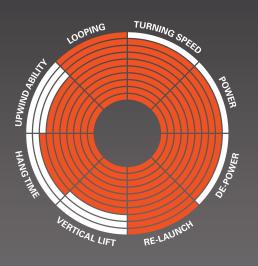
DEDICATED WAVE KITE

Built with a tight, 3 strut frame and big lifting wingtips the Roam is a dedicated Wave kite that drifts down the line while maintaining positive steering with tight, pivot turns for ultra fast changes of direction.

The thick LE tube with powerful wing tips, provides session saving rapid water relaunch. The kite's intuitive feel and ultra short bridle ensure zero complications when at sea. Built tough with proven materials and manufacturing techniques honed since 2002, Like all our kites the Roam features high flow valves with a single point inflation / deflation system. The Roam is compatible with front line re-ride control bars.

Sizes 5, 6, 7, 8, 9.5 & 12





FEATURED TECHNOLOGY

SPEED INFLATE



TRIM EQUALIZER



BUCK STITCHING

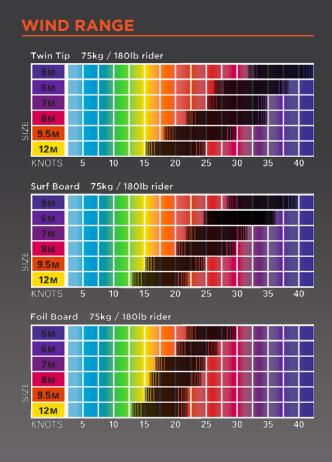


ABRASION GUARD











oceanrodeo.com

info@oceanrodeo.com NA Toll Free 1 888 544 4969 INT +1 (778) 734-2696 FAX +1 (778) 725-0375

Dutch Mint - Ocean Rodeo Europe europesales@oceanrodeo.com +31(0) 71 30 13 459 EU Toll Free +44 800 756 5505