DEDICATED SNOWKITE PERFORMANCE



SUBZER0_{v2}

The Subzero V2 is the ultimate performance Snowkite for a wide variety of riders. Whether your passion is Freeride or Backcountry missions the Subzero has you covered!

The V2 is designed with some of the lightest materials available on the market, offering true performance increases and enhanced flying characteristics across all aspects.





MORE REACTIVE!

It inflates quicker, launches in lighter winds, flies faster, stays in the air longer in gusty conditions and is more reactive even in the lightest breeze.



EVENLY DISTRIBUTED LOAD

The planform and profile combination delivers superior stability in flight, even when bashed by gusty winds.

The optimized strap positions distribute load evenly throughout the sail, translating to smooth, predictable power delivery and snappy handling. Reduced bar pressure and lighter steering forces will let you ride all day without fatigue and intensify the feeling of a light kite.







PUSH THE BOUNDARIES

The Subzero has paved the way for the adventurous to push the boundaries of backcountry riding. It has incredible potential due to its fast direct handling and amazing power generation in light winds, but also big de-power in strong winds.

Dedicated Snowkite performance
Freeride and Backcountry machine
Industry Leading Re-Ride Release System
Light weight design and materials



THE QUINTESSENTIAL BACKCOUNTRY SNOWKITE

The Subzero's enhanced stability makes difficult backcountry rides and mountain climbing more accessible and enjoyable.

Combine that with our revolutionary Internal Re-Ride Release System and you have the quintessential backcountry Snowkite.



PACKAGE OPTIONS

The Subzero V2 is available as a Kite Only option or Kite Complete with the Contact-Snow Control System and Compressor Bag.

We recommend adding the Technical Mountain Backpack for carrying all your essential gear on longer back country missions.

RE-RIDE RELEASE SYSTEM

Our unique Internal Re-Ride Release System is the market leading Snowkite release and landing system. It has made mountain climbing and packing so much more enjoyable, safe, easy and quick for the user. When activated the kite depowers instantly without tangling, and will sit on the ground ready to re-launch when you're ready again.

Another advantage of our Internal Re-Ride Release System is the land and secure option. To land the kite simply pull the 5th line until you reach the Secure Loop which can be found approx 2m up from the control bar. The kite will stall and fall to the ground without any pull. Use the Secure Loop in the 5th line to keep the kite on the ground – it can be hooked onto the kite leash clip, or slipped over the bar end. This makes landing and packing your kite safe and easy even in high winds. The Brake Handle spanned between the back leader lines on the control system makes reverse launch and light wind landing easy.





SUBZERO₁₂

Range of Use:

	0	5	10
ENTRY LEVEL		••	
INTERMEDIATE		$\bullet \bullet \bullet \bullet$	
ADVANCED		$\bullet \bullet \bullet \bullet \bullet$	$\bullet \bullet \bullet$
FREERIDE			$\bullet \bullet \bullet$
FREESTYLE			
BACKCOUNTRY		$\bullet \bullet \bullet \bullet \bullet$	$\bullet \bullet \bullet$
EXPEDITIONS		$\bullet \bullet \bullet \bullet \bullet$	•

Wind Range Snow: *



* WIND RANGE IS INDICATIVE ONLY BASED ON AN AVERAGE RIDER WEIGHT OF 80KG. ACTUAL RANGE WILL VARY BASED ON RIDER SKILL LEVEL.



INSPIRED BYNATURE DRIVEN BYTHE ELEMENTS