



■ TAKOON.
KITEBOARDING 2004.



GO RIDE A WAVE

■ version 1.2

■ **WOOK2.**
summary technical guide.

Wook2.



New "S" shape tip design for a better strength optimization.	-Insignia with Double stitch for better leading edge / spi junction. -Insignia reinforcement between spi and eva lycra foam.	-New end batten design for better aerodynamics performance. -New bladders designs	Double skin on trailing edge.

3dview.	Sizes.	Wind range.	Color ways.
	- 16.5	- 07>15	
	- 14	- 08>17	
	- 12	- 10>23	
	- 9.5	- 16>28	
	- 7.5	- 22>35	
	- 6.0	- 26>40	
	- 4.5	- 40> ?	

Description.

Recommended for :
Advanced wave riding, freeride.

Design :
A new design from Bruno Legaigoux - Design development by Nicolas Caillou and Alain Bernard - Test team Franz Olry, Herve Boure, Marco Gondard and Tuva Jansen.

Graphics : by Arnaud Scius.

Shape :
A high power and manoeuvrable kite for radical wave riding. Bigger sizes deliver maximum power in light winds. Smaller sizes are stable and easy to handle in strong winds. Wide de-power range for maximum control and acceleration. Balanced and rigid form, the ideal kite for short line riding (less than 20 metres). Its medium aspect ratio gives excellent stability and incredibly fast, easy re-launch between wave sets for a kite of this high performance.

- Innovations :**
- Tape reinforced and double stitched leading edge / sail seam for maximum strength.
 - Tape reinforcement between sail and EVA lycra foam bladder tubes.
 - New S shape tip design for optimum strength.
 - Double layer of fabric along the trailing edge.
 - New bladder design.
 - New batten design.
 - New tip batten design for improved aerodynamic performance.
 - HDK fabric.

Riders verdict :
Franz Olry : "My favourite kite is my Wook2 9.5 on 19 metre lines. In surf its speed and manoeuvrability are amazing, great for big raileys too ! It's a great kite because it's never dead in the sky! "

REF# :