



## MARABOU 2 YOUR NEXT TOURING BUDDY

The Gin Marabou 2 is the very first hybrid kite in the world that combines a single surface and the construction of a closed-cell kite, thereby opening up brand new perspectives. This small, versatile kite generates exceptional power, which makes it perfect for foiling, twintipping, and surfing. Thanks to its incredible stability and reliability, the Marabou 2 is an intuitive, user-friendly kite.

- Innovative construction
- Accessible
- Lightweight design

### 4M | 6M | 8M | 10M | 12M

The Marabou 2 is compatible with our Gin bar and our Gin Foil bar. We recommend line lengths from 17m to 19m for an optimal use.

## SPECIFICITIES WATER | SNOW | LAND

#### HYBRID

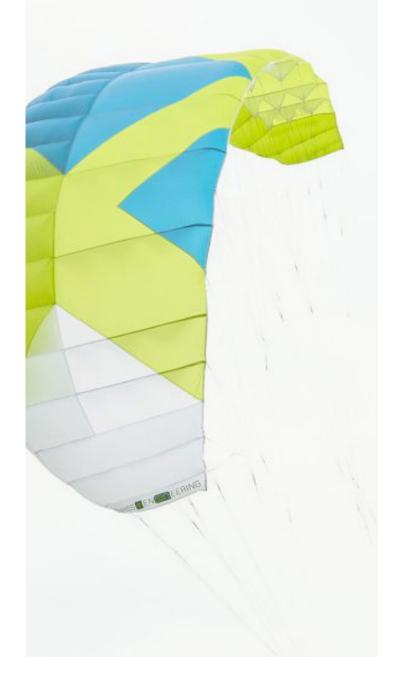
The Marabou 2's innovative hybrid construction consists of 40% closed-cell and 60% single-surface. Its new rounded and square shape enables you to experience an incredibly small and light kite that generates extraordinary power on foil boards, twintip boards or surfboards.

#### COMPACT

The Marabou 2's lightweight design makes it possible to carry the product in a small bag that weighs less than your water bottle. Regardless of the wind available, even without a single pump stroke, your session will be unforgettable. After what, the zip on the inside of the leading edge will allow you to deflate the canopy faster.

#### INTUITIVE

The Marabou 2 performs exceptionally well in light winds and offers astonishing stability. In fact, its depower and maneuverability will make your session easy right away, delivering power throughout the entire wind range. The closed leading edge also allows the kite to be positioned further forward of the window and gives more performance upwind.



## HANS BOLLINGER DESIGNER

"We tried to find the performance of a closedcell kite combined with the lightness of a mono surface. The exceptional handling makes it very easy to use for everyone."

## TIM BOLLINGER TEST PILOT

"It is so much fun to fly the Marabou 2! The kite is easy to use for beginners, the turns are described fairly well, and you can be surprised from the moment you want to leave the frame! Great jumps followed by endless fun. The ideal blend to have fun."







# **TECHNICAL DATA**

SIZE (M <sup>2</sup> )	4	6	8	10	12
COLOR					
FABRIC WEIGHT (KG)	0.8	1.1	1.4	1.6	1.8
NUMBER OF CELLS	23	23	25	25	25
ASPECT RATIO (PROJECTED)	4.1	4.2	4.3	4.3	4.3
AREA (M²)	4	6	8	10	12
WIND RANGE TT (KNOTS)	25/+	20 - 30	18 - 25	15 - 25	10 - 22
WIND RANGE SURF/TIKI (KNOTS)	20/+	15 - 25	13 - 23	10 - 20	9 - 15
WIND RANGE FOIL (KNOTS)	15/+	13 - 23	10 - 20	9 - 15	4 - 10
FOIL	Х	Х	х	Х	Х
WAVE	Х	х	Х	Х	
FREERIDE		Х	Х	Х	Х

## TAKE CARE OF YOUR EQUIPMENT

- Always carefully inspect all of your equipment before using it.
- Always have a partner when launching and landing your kite.
- Always learn using a small two-line trainer before using a larger more complicated kite.
- Regularly rinse your kite, bridles & pulleys.
- Check the zip on the inside of the leading edge before each use.
- Never use this product without a safety leash system. A loose kite is extremely dangerous to assistance.
- Do not leave your kite exposed to the sun when not using it. Do not leave your kite flapping in the wind on the beach.
- The speed system and bridle lines will require maintenance just like any high-performance equipment in racing sports. Regularly check the condition of your line connectors, your prelines on the bar side, and your lines.

