

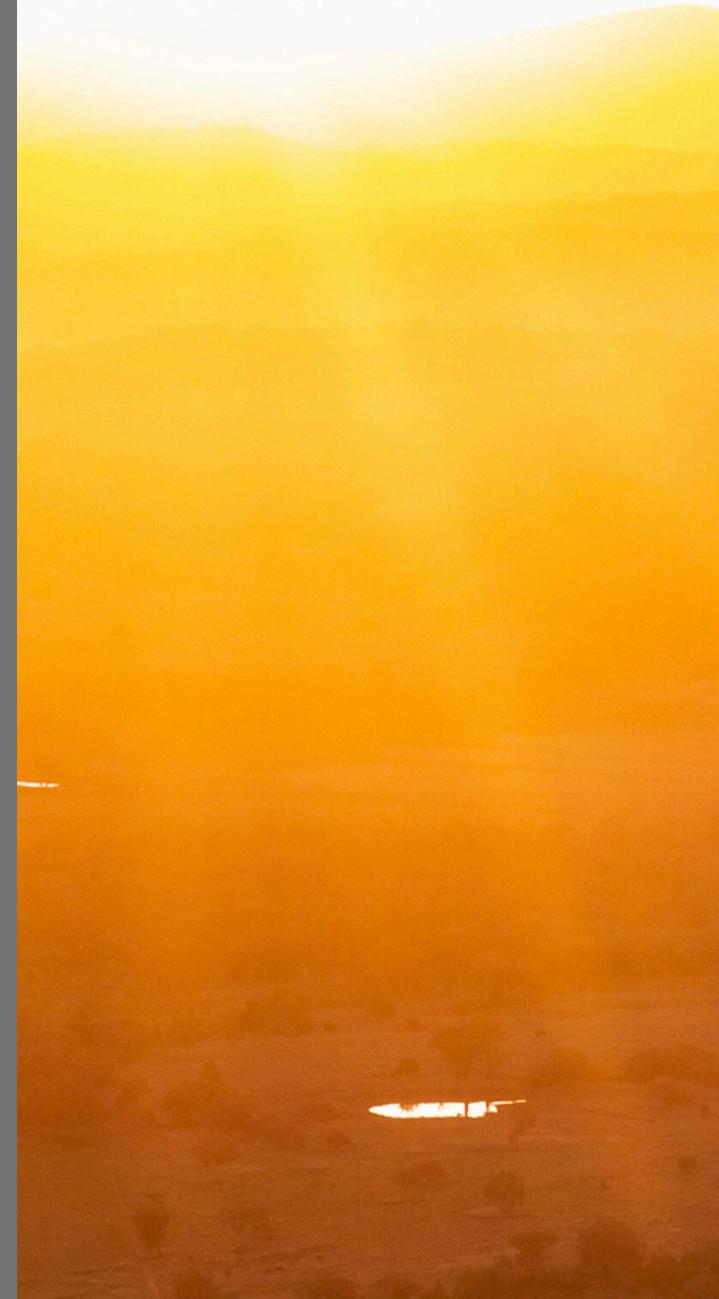
FLOWPARAGLIDERS.COM.AU



FIND YOUR *Flow* ▲

CATALOGUE 2025 / 2026

FLOW PARAGLIDERS





THE FLOW PHILOSOPHY

Flow Paragliders is an Australian paragliding company that was made by and for pilots. We started out with a simple goal - to design gliders that we loved to fly.

Over the years we have gained a reputation for being at the forefront of flying technologies and innovation. The Flow Fusion was the first C glider with a 3-2 hybrid line layout, which inspired many similar designs from other manufacturers.

At Flow, we don't believe in catching up with the latest tech. We see ourselves as trendsetters in the industry, always pushing ahead to discover the next game-changing innovation.

We hope you find something in this catalogue to suit your flying needs.

OUR MISSION

- Exceptional engineering
- Innovative design
- Cutting edge technology





TRUE FREEDOM IS IN FLIGHT



CERTIFICATIONS

Gliders within every certification:

- EN-A
- EN-B
- EN-C
- EN-D
- CCC
- EN-956-1 (Load Testing)

GLIDERS

- **FUTURE2**
- **COSMOS 2**
- **PANORAMA 2**
- **FREEDOM 2 / F2 LIGHT**
- **FUSION / FUSION LIGHT**
- **MYSTIC / MYSTIC+**
- **XCRACER 2**
- **SPECTRA 3**
- **MULLET/ MULLET X**
- **MOHAWK**
- **ALBATROXX**
- **YOTI 3 / YOTI 3 LIGHT**
- **PROTÉGÉ**

HARNESSES

- **VISSTA** (open harness)
- **VISSTA XC** (pod harness for XC and competition)

PARAMOTORS

- **FUTURE POWER**
- **VORTEX**
- **COSMOS POWER 2**
- **RPM 2 XC**

ACCESSORIES

- **AURA2 SQUARE (RESERVE PARACHUTE)**
- **D-CHUTE (DROGUE CHUTE)**
- **RUCKSACK**
- **CONCERTINA BAG**
- **COMPRESSION BAG**
- **QUICK BAG**

CONTACT US

Flow operates out of Beechmont, QLD, Australia. Visit our website to find a dealer in your country.

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SALES@FLOWPARAGLIDERS.COM.AU

@flowparagliders



VISIT OUR
WEBSITE

MERCH

- **FLOW SOFTSHELL JACKET**
- **FLOW DRY-FIT T-SHIRT**
- **FLOW BASEBALL CAP**
- **FLOW DAY BAG**
- **FLOW WINDSOCK**
- **FLOW KEYRING**





PARAGLIDERS

- FUTURE 2
- COSMOS 2
- PANORAMA 2
- FREEDOM 2 / F2 LIGHT
- FUSION / FUSION LIGHT
- MYSTIC / MYSTIC+
- XCRACER 2
- SPECTRA 3
- MULLET/ MULLET X
- MOHAWK
- ALBATROXX
- YOTI 3 / YOTI3 LIGHT
- PROTÉGÉ





GLIDERS & CERTIFICATIONS

FLOW designs wings across every certification level to ensure that every pilot can find a wing to suit their needs.

CLASS	EN-A	EN-B	EN-C	EN-D	CCC	
ADVANCED						
INTERMEDIATE						
BEGINNER						
SCHOOL	FUTURE 2	COSMOS 2 PANORAMA (TANDEM)	PANORAMA 2 f2 light FREEDOM 2 F2 LIGHT FUSION FUSION LIGHT	MYSTIC + MYSTIC FUSION FUSION LIGHT	XC RACER 2	SPECTRA 3





GLIDERS & CERTIFICATIONS

FLOW designs wings across every certification level to ensure that every pilot can find a wing to suit their needs.

CLASS	PARAKITE/ MINIWING	PARAMOTORS
ADVANCED		RPM2_{xc}
INTERMEDIATE	MULLET X MULLET	COSMOS₂ POWER
BEGINNER	YOTI 3 YOTI 3 light	VORTEX
SCHOOL	YOTI 3 LIGHT	FUTURE POWER

ALBATROXX MOHAWK

YOTI 3
YOTI 3 light

MULLET X

YOTI 3 LIGHT

MULLET /

ALBATROXX

MOHAWK

FUTURE POWER 2

VORTEX

COSMOS POWER 2

RPM2 XC



FUTURE 2: FOR THE PILOT TODAY



EN-A

EN-B

EN-C

EN-D

CCC

MISC

FUTURE 2

The FUTURE2 is the perfect wing to learn on and progress - a true one-glider concept for school and beyond. Lighter and more refined than its predecessor, it offers excellent roll stability, collapse resistance, and pitch stability, giving new pilots maximum confidence in the air.

Its compact shape and aspect ratio makes for a playful yet incredibly safe wing to learn on. As you progress, this glider will comfortably take you into XC and long distance flights.

FEATURES:

- Pitch stable shark nose airfoil
- True 3 line layout
- Short structural nylon rods
- Advanced internal structure tensioning
- Aligned undisturbed airflow
- Ergonomic, user friendly risers


 VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE PORCHER SKYTEX 38
UPPER SURFACE MJ 32
BOTTOM SURFACE MJ 32
RIBS PORCHER SKYTEX HARD



FUTURE 2

	XS	S	M	L
FLAT AREA	23.9 m ²	25.3 m ²	27.5 m ²	29.2 m ²
PROJECTED AREA	20.75 m ²	21.97 m ²	23.88 m ²	23.9 m ²
FLAT WINGSPAN	10.82 m	11.14 m	11.66 m	12.02 m
ASPECT RATIO	4.9	4.9	4.9	4.9
NUMBER OF CELLS	40	40	40	40
GLIDER WEIGHT	4.3 kg	4.55 kg	4.7 kg	5.0 kg
TAKE-OFF WEIGHT	55-80 kg	70-95 kg	85-110 kg	100-120 kg
CERTIFICATION	EN A	EN A	EN A	EN A

COSMOS 2: DISCOVER THE WORLD OF FLYING

EN-A

EN-B

EN-C

EN-D

CCC

MISC

COSMOS 2

The Cosmos2 has been carefully designed to give new pilots the perfect balance of safety, comfort, and fun.

A glider with enough performance to fly the world, be it a 200km flight in the flatlands of Australia or big triangles in the Alps - the Cosmos2 can do it all. Offering incredible passive safety and an easy and intuitive rear riser steering for cruising the skies and gliding from one thermal to another, Cosmos2 allows the pilot to focus more on the conditions and less on the glider overhead.

FEATURES:

- Shark nose profile
- Reduced line plan
- High passive safety
- Excellent glide
- Efficient speed system
- Sweet handling


VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE MJ 38
UPPER SURFACE PORCHER SKYTEX 38
BOTTOM SURFACE MJ 32
RIBS PORCHER SKYTEX HARD

porcherindustries®

GÜTH & WOLF
BAND- UND GURTWEBEREIEN


COSMOS 2

	XXS	XS	S	M	L
FLAT AREA	21.9 m ²	24.2 m ²	25.8 m ²	27.3 m ²	29.3 m ²
PROJECTED AREA	19.14 m ²	21 m ²	22.22 m ²	23.44 m ²	25.47 m ²
FLAT WINGSPAN	10.62 m	11.18 m	11.55 m	11.88 m	12.34 m
ASPECT RATIO	5.17	5.17	5.17	5.17	5.17
NUMBER OF CELLS	50	50	50	50	50
GLIDER WEIGHT	3.8 kg	4.15 kg	4.4 kg	4.8 kg	5.1 kg
TAKE-OFF WEIGHT	50-75 kg	60-85 kg	70-95 kg	85-105 kg	95-120 kg
CERTIFICATION	EN B	EN B	EN B	EN B	EN B

FREEDOM 2: CUTTING EDGE

EN-A

EN-B

EN-C

EN-D

CCC

MISC



freedom 2

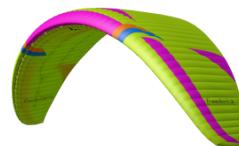
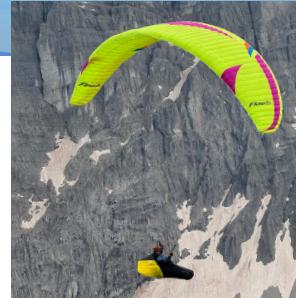
FLOW FREEDOM 2 has brought unprecedented performance gains in the EN-B class. This glider is packed with state-of-the-art technology, including a hybrid 2-3 line layout, efficient rear riser steering, advanced shark nose airfoil, and 4-way split A attachments. This glider has true racing pedigree with amazing handling and agility, offering an exciting and sporty EN-B with the performance of an EN-C.

FEATURES:

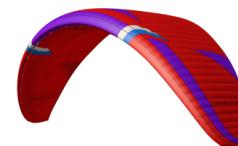
- Hybrid 3-2 line layout
- Efficient rear riser steering
- Advanced shark nose airfoil
- 4-way split A attachment (VPA)
- Semi-lightweight construction
- Advanced sail tensioning


VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE PORCHER SKYTEX 38
UPPER SURFACE PORCHER SKYTEX 32
BOTTOM SURFACE PORCHER SKYTEX 32
RIBS PORCHER SKYTEX 32



DISCO



JAZZ



SKY

freedom 2

XS S M L

FLAT AREA	22.4 m ²	24 m ²	26 m ²	27.5 m ²
PROJECTED AREA	19.1 m ²	20.47 m ²	22.12 m ²	23.45 m ²
FLAT WINGSPAN	11.35 m	11.74 m	12.23 m	12.57 m
ASPECT RATIO	5.75	5.75	5.75	5.75
NUMBER OF CELLS	60	60	60	60
GLIDER WEIGHT	4.5 kg	4.75 kg	4.9 kg	5.2 kg
TAKE-OFF WEIGHT	60-80 kg	70-95 kg	85-108 kg	105-122 kg
CERTIFICATION	EN B	EN B	EN B	EN B

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F2 LIGHT: FREEDOM OF FLIGHT

EN-A

EN-B

EN-C

EN-D

CCC

MISC

f2 Light

F2 Light is our lightweight EN B with hybrid 3-2 (2.5) liner technology. It truly sets new benchmarks for comfort and performance in the EN B class.

In addition to the class leading technology, F2 Light has less inertia, higher top speed and a new fine-tuned handling, giving noticeable gains in true performance. F2 Light is a pioneer in the EN B Class category. It's an intuitive, comfortable glider offering incredible performance for its class.

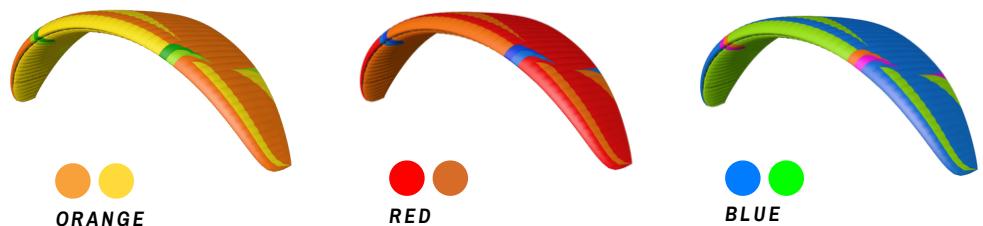
FEATURES:

- Nitinol rods
- Hybrid 3-2 line layout
- Advanced shark nose airfoil
- 4-way split A attachment (VPA)
- Lightweight construction
- Efficient rear riser steering



VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE PORCHER SKYTEX 32
UPPER SURFACE PORCHER SKYTEX 27 CLASSIC2
BOTTOM SURFACE PORCHER SKYTEX 27 CLASSIC2
RIBS PORCHER SKYTEX 27 HARD



f2 Light

	XS	S	M	L
FLAT AREA	22.4 m ²	24 m ²	26 m ²	27.5 m ²
PROJECTED AREA	19.1 m ²	20.47 m ²	22.12 m ²	23.45 m ²
FLAT WINGSPAN	11.35 m	11.74 m	12.23 m	12.57 m
ASPECT RATIO	5.75	5.75	5.75	5.75
NUMBER OF CELLS	60	60	60	60
GLIDER WEIGHT	3.7 kg	3.9kg	4.4 kg	4.6 kg
TAKE-OFF WEIGHT	60-80 kg	70-95 kg	85-108 kg	105-122 kg
CERTIFICATION	EN B	EN B	EN B	EN B

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GÜTH & WOLF
BAND- UND GURTWEBEREIEN



PANORAMA 2: SHARE YOUR JOY

EN-A

EN-B

EN-C

EN-D

CCC

MISC

PANORAMA 2

FLOW PANORAMA 2 is a tandem glider made to share the stoke and freedom that flying delivers. This wing launches easily in both nil wind and strong conditions, with a stress-free landing that offers great energy rentation for a perfect flare. The handling is precise and direct with great authority, and the glider has new, easy to use rollercam trimmers with 110mm of travel.

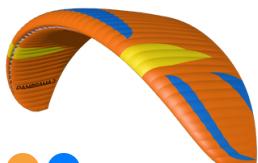
FEATURES:

- New, easier to use rollercam trimmers with 110mm of travel
- Lightweight yet durable materials
- Super easy launch behaviour in nil and strong winds
- Great energy retention for a perfect flare


 VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE PORCHER SKYTEX 38
TOP SURFACE PORCHER SKYTEX 38
BOTTOM SURFACE PORCHER SKYTEX 32
RIBS PORCHER SKYTEX 40 HARD

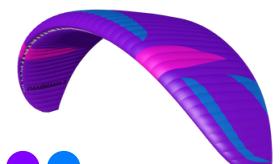



GÜTH & WOLF
BAND- UND GURTWEBEREIEN


ORANGE



RED



PURPLE



BLUE

PANORAMA 2

32

39

41

FLAT AREA	32.5 m ²	38.5 m ²	41.15 m ²
PROJECTED AREA	27.85 m ²	33.15 m ²	35.3 m ²
FLAT WINGSPAN	13.6 m	14.5 m	14.9 m
ASPECT RATIO	5.4	5.4	5.4
NUMBER OF CELLS	54	54	54
GLIDER WEIGHT	6.3 kg	6.6 kg	6.7 kg
TAKE-OFF WEIGHT	90-220 kg	90-190 kg	90-220 kg
CERTIFICATION	EN 926-1	EN B	EN B



FUSION 2
 soon to be released!

FUSION: THE GAME CHANGER

EN-A

EN-B

EN-C

EN-D

CCC

MISC

FUSION

FLOW FUSION was designed to fly like a 2-liner racing machine while maintaining the security and comfortable workload of an EN-C glider. At speed, rear rising steering with crafted controls allows the pilot to fly by changing the angle of attack without distorting the profile. Cut through turbulence, carve effortlessly to cloudbase, and race away efficiently on bar.

FEATURES:

- Hybrid 3-2 line layout
- Advanced internal tensioning
- Short structural nylon rods
- Aligned undisturbed airflow
- Pitch stable shark nose airfoil
- Optimized internal structure


 VIEW THIS GLIDER
 ON OUR WEBSITE

UPPER SURFACE

PORCHER SKYTEX 32

BOTTOM SURFACE

PORCHER SKYTEX 32

SUPPORTED RIBS

PORCHER SKYTEX 32 HARD

UNSUPPORTED RIBS

PORCHER SKYTEX 32 HARD

porcherindustries®

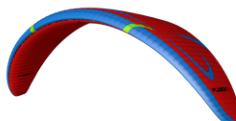


EDELRID

GÜTH & WOLF



OCEAN



RED



FIRE

FUSION

S

M

ML

L

FLAT AREA	22.95 m ²	24.45 m ²	26.3 m ²	28.4 m ²
PROJECTED AREA	19.56 m ²	20.89 m ²	22.47 m ²	24.14 m ²
FLAT WINGSPAN	12.07 m	12.48 m	12.94 m	13.5 m
ASPECT RATIO	6.35	6.35	6.35	6.35
NUMBER OF CELLS	68	68	68	68
GLIDER WEIGHT	4.45 kg	4.65 kg	4.8 kg	4.95 kg
TAKE-OFF WEIGHT	72-92 kg	80-103 kg	92-115 kg	107-128 kg
CERTIFICATION	EN C	EN C	EN C	EN C

FUSION LIGHT: THE LIGHTWEIGHT GAME-CHANGER

EN-A

EN-B

EN-C

EN-D

CCC

MISC

FUSION LIGHT

FLOW FUSION LIGHT is the lighter, more compact, more agile version of the Fusion. Built with Porcher Skytex 27g and lightweight dyneema risers, this glider is livelier, lighter, more compact, and offers a more direct handling feel. The fun factor of this glider is truly amazing! The Fusion Light is ideal for hike & fly missions, long XC adventures, and competition racing.

FEATURES:

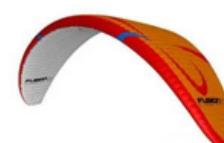
- Hybrid 3-2 line layout
- Short structural nylon rods
- Pitch stable shark nose airfoil
- Advance internal tensioning
- Aligned undisturbed airflow
- Lightweight construction


VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE PORCHER SKYTEX 32
UPPER SURFACE PORCHER SKYTEX 27
BOTTOM SURFACE PORCHER SKYTEX 27
RIBS PORCHER SKYTEX 27 HARD



OCEAN



SUNRISE

FUSION LIGHT

S **M** **ML**

FLAT AREA	22.95 m ²	24.45 m ²	26.3 m ²
PROJECTED AREA	19.56 m ²	20.89 m ²	22.47 m ²
FLAT WINGSPAN	12.07 m	12.48 m	12.94 m
ASPECT RATIO	6.35	6.35	6.35
NUMBER OF CELLS	68	68	68
GLIDER WEIGHT	3.6 kg	3.8 kg	3.95 kg
TAKE-OFF WEIGHT	72-92 kg	80-103 kg	92-115 kg
CERTIFICATION	EN C	EN C	EN C




GÜTH & WOLF
BAND- UND GURTWEBEREIEN


MYSTIC: TRUE PERFORMANCE

MYSTIC

EN-B

EN-C

EN-D

CCC

MISC



FLOW MYSTIC is our two-liner EN-C glider with a racing pedigree made with lightweight materials. Meticulously engineered with a focus on true performance, it is lightweight and durable. Smart material choices contribute to its exceptional strength-to-weight ratio, ensuring ease of use, durability, and practicality.

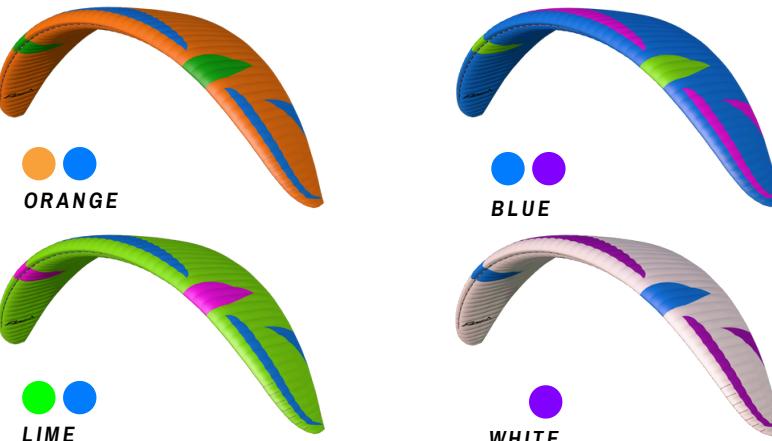
Mystic's airfoil is remarkably comfortable in flight, giving incredible pitch stability and collapse resistance. That combined with the 2-liner rear riser steering makes our most versatile XC glider to date.

FEATURES:

- Advanced shark nose airfoil
- Precise rear riser steering
- Nitinol Rods
- Advanced internal tensioning
- Minimum drag airfoil
- Optimised lift coefficient


 VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE PORCHER SKYTEX 32
UPPER SURFACE PORCHER SKYTEX 27 CLASSIC2
BOTTOM SURFACE PORCHER SKYTEX 27 CLASSIC2
RIBS PORCHER 7000 E91



MYSTIC

S

FLAT AREA	22.7 m ²
PROJECTED AREA	19.29 m ²
FLAT WINGSPAN	12.28 m
ASPECT RATIO	6.55
NUMBER OF CELLS	63
GLIDER WEIGHT	3.5 kg
TAKE-OFF WEIGHT	80-95 kg
CERTIFICATION	LT/ EN C






MYSTIC+ : THE LIGHTWEIGHT RACER

MYSTIC+

EN-B

EN-C

EN-D

CCC

MISC

The Mystic+ is a new two-liner EN-C glider built for pilots seeking the perfect blend of comfort, safety, and high performance. Compared to the original Mystic, it features a new shark nose airfoil, 10 extra cells, and a design philosophy centered on pure performance. Lightweight yet durable, the Mystic+ is equally suited for everyday flying and high-level competitions, offering pilots a seamless connection between body and wing.

Designed with X-Alps and SRS competitions in mind, Mystic+ delivers uncompromising racing performance while remaining perfectly suited for daily flying.

FEATURES:

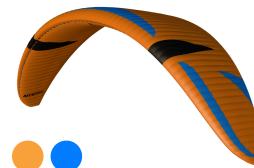
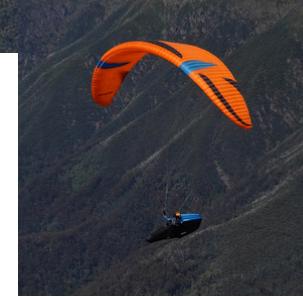
- EN-C 2-liner with 10 extra cells
- New shark nose airfoil
- Compact AR with rear riser steering
- Lightweight materials with Nitinol rods
- Easy inflation and compact packing
- Suited for XC and competition flying


 VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE PORCHER SKYTEX 32
UPPER SURFACE PORCHER SKYTEX 27 CLASSIC2
BOTTOM SURFACE PORCHER SKYTEX 27 CLASSIC2
RIBS PORCHER 7000 E91

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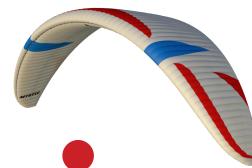
GÜTH & WOLF
 BAND- UND GURTWEBEREIEN



ORANGE



BLUE



WHITE

MYSTIC+

XS

M

L

	21.00 m ²	24.5 m ²	26.5 m ²
FLAT AREA	21.00 m ²	24.5 m ²	26.5 m ²
PROJECTED AREA	17.89 m ²	20.89 m ²	22.72 m ²
FLAT WINGSPAN	11.82 m	12.79 m	13.30 m
ASPECT RATIO	6.55	6.55	6.68
NUMBER OF CELLS	73	73	73
GLIDER WEIGHT	3.5 kg	3.9 kg	4.1 kg
TAKE-OFF WEIGHT	60-85 kg	90-110 kg	100-120 kg
CERTIFICATION	LTF/ EN C	LTF/ EN C	LTF/ EN C

XCRACER 2: FOR CHAMPIONS

EN-A

EN-B

EN-C

EN-D

CCC

MISC

XCRACER 2

FLOW XCRACER 2 is a well-balanced, no-compromise project where all the latest innovation and technologies were applied to achieve maximum efficiency and performance. It is noticeably easier and more comfortable to fly compared to its predecessor, and more solid at trim and full speed. We designed this glider for champions who are chasing XC distance records or the top of the podium, and it will suit pilots accustomed to flying high-performance wings.

FEATURES:

- Advanced shark nose airfoil
- Precise rear riser steering
- Reduced line layout
- Advanced internal tensioning
- Minimum drag aerofoil
- Optimised lift coefficient

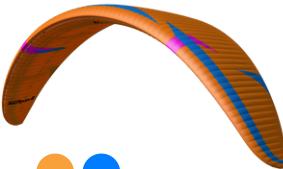

 VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE PORCHER SKYTEX 38
UPPER SURFACE PORCHER SKYTEX 27
BOTTOM SURFACE PORCHER SKYTEX 27
RIBS PORCHER 7000 E91

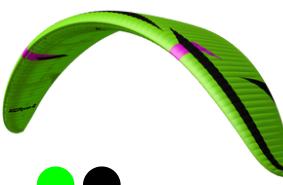
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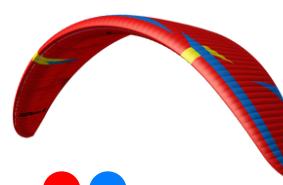
ORANGE



LIME



BLUE



RED

XCRACER 2

S M ML L

FLAT AREA	21.75 m ²	23.25 m ²	24.75 m ²	26.55 m ²
PROJECTED AREA	18.63 m ²	19.52 m ²	21.20 m ²	22.74 m ²
FLAT WINGSPAN	12.5 m	12.68 m	13.30 m	13.70 m
ASPECT RATIO	7.0	7.0	7.0	7.0
NUMBER OF CELLS	83	83	83	83
GLIDER WEIGHT	4.8 kg	5.2 kg	5.6 kg	5.9 kg
TAKE-OFF WEIGHT	80-95 kg	90-105 kg	100-115 kg	110-125 kg
CERTIFICATION	EN D	EN D	EN D	EN D



SPECTRA 3: ELITE PERFORMANCE

EN-A

EN-B

EN-C

EN-D

CCC

MISC



Flow SPECTRA3 is designed for pilots who seek uncompromising performance in the most demanding conditions. Building on the legacy of its predecessor, it brings enhanced stability, refined rear riser control, and a sharper connection between pilot and wing. With its advanced design and technology, SPECTRA3 delivers top-tier performance in a smooth, well-balanced package—pushing the limits of modern paragliding and redefining efficiency, feedback, and control.

FEATURES:

- 111 cells and an AR of 8
- Reduced line count
- New airfoil and arc
- Spanwise and chordwise rigidity
- Aligned airfoil and reduced drag
- Leading edge structural integrity



LEADING EDGE PORCHER SKYTEX 38
UPPER SURFACE PORCHER SKYTEX 27
BOTTOM SURFACE PORCHER SKYTEX 27
RIBS PORCHER 7000 E91

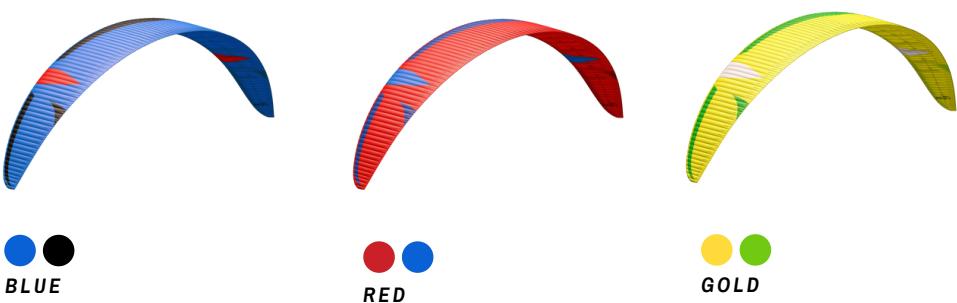
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ON OUR WEBSITE

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EDELRID

GÜTH & WOLF
BAND- UND GURTWEBEREIEN



SPECTRA 3	21	22	24	25	26	27
FLAT AREA	20.35 m ²	22.2 m ²	23.9 m ²	24.9 m ²	25.8 m ²	26.5 m ²
PROJECTED AREA	17.18 m ²	18.53 m ²	19.94 m ²	21.02 m ²	21.53 m ²	23.39 m ²
FLAT WINGSPAN	12.71 m	13.3 m	13.87 m	13.8 m	14.41 m	14.52 m
ASPECT RATIO	8.0	8.0	8.0	8.0	8.0	8.0
NUMBER OF CELLS	111	111	111	111	111	111
GLIDER WEIGHT	5.7 kg	5.8 kg	6.0 kg	6.05 kg	6.15 kg	6.2 kg
TAKE-OFF WEIGHT	80-95 kg	90-105 kg	100-115 kg	105-120 kg	110-125 kg	115-135 kg
CERTIFICATION	CCC	CCC	CCC	CCC	CCC	CCC

MULLET: REDIFINING SOARING

EN-A

EN-B

EN-C

EN-D

CCC

PARAKITE

MULLET

Business up front and party at the back.

Mullet, a glider that sets itself apart from the rest. With its unique flying capabilities, this glider allows pilots to dive, swoop, and effortlessly convert kinetic energy back into height, creating a truly remarkable flying experience.

The Mullet not only redefines coastal soaring and hike&fly missions but adds an extra 3D dimension to our flight envelope.

FEATURES:

- Flies like a hang-glider
- AoA change on demand
- Collapse resistant
- Full speed at your fingertips
- High precision controls
- Parakite = Paragliding + Foil kite



VIEW THIS GLIDER
ON OUR WEBSITE

UPPER SURFACE

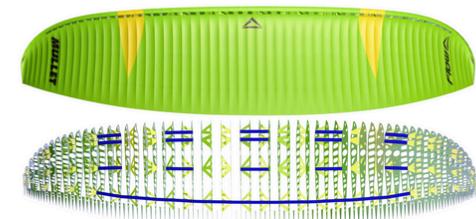
PORCHER SKYTEX 38

BOTTOM SURFACE

PORCHER SKYTEX 38

INTERNAL RIBS

PORCHER SKYTEX 40 HARD



MULLET

15
17
18
20
23
FLAT AREA

 15 m²

 17 m²

 18 m²

 20 m²

 23 m²
PROJECTED AREA

 12.82 m²

 14.49 m²

 15.39 m²

 17.00 m²

 19.66 m²
FLAT WINGSPAN

9.12 m

9.80 m

10.08 m

10.90 m

11.70 m

ASPECT RATIO

5.6

5.65

5.65

6.0

6.0

NUMBER OF CELLS

61

61

61

61

61

GLIDER WEIGHT

3.3 kg

3.7 kg

3.8 kg

4.2 kg

4.5 kg



MULLET X

EN-A

EN-B

EN-C

EN-D

CCC

PARAKITE

The Mullet X is the Mullet with extra speed, extra dive, extra energy retention and extra flare. Its shorter lines give it a different handling and feel. We think this glider will revolutionize again in what is possible to be done with the para-kite technology.

It is as manageable as the Mullet while offering a broader speed range.

FEATURES:

- Parakite technology
- AoA change on demand
- Collapse resistant
- Full speed at your fingertips
- High precision controls
- More dive + higher speed



VIEW THIS GLIDER
ON OUR WEBSITE

UPPER SURFACE

PORCHER SKYTEX 38

BOTTOM SURFACE

PORCHER SKYTEX 38

INTERNAL RIBS

PORCHER SKYTEX 40 HARD

porcherindustries®



EDELRID

GÜTH & WOLF
BAND- UND GURTWEBEREIEN



MULLET X: PARAKITING WITH THE X-FACTOR



BLUE/ BLACK / WHITE



BLUE/ BLACK / PINK

MULLET X

13

15

17.5

20.5

23.5

FLAT AREA	13 m ²	15 m ²	17.50 m ²	20.50 m ²	23.50 m ²
PROJECTED AREA	10.86 m ²	12.63 m ²	14.62 m ²	17.14 m ²	19.63 m ²
FLAT WINGSPAN	8.38 m	9.12 m	9.94 m	11.04 m	11.87 m
ASPECT RATIO	5.4	5.5	5.65	5.95	6.0
NUMBER OF CELLS	51	55	55	55	55
GLIDER WEIGHT	2.6 kg	3.1 kg	3.2 kg	3.6 kg	3.9 kg

ALBATROXX: THE PARAKITE SUPERSTAR

ALBATROXX

EN-A

EN-B

EN-C

EN-D

CCC

PARAKITE

Albatroxx is our newest parakite! Built on the DNA of the MulletX, the Albatroxx takes parakite performance to the next level.

With a higher aspect ratio and increased cell count (68 cells) this glider delivers greater top speed, more dive, superior efficiency and an incredible flare. Designed for experienced parakite pilots, the Albatroxx's higher aspect ratio offers a refined handling and energy conversion unlike anything else in our lineup. It's also the most efficient parakite in our range and can be flown in a smaller size compared to the Mullet or MulletX.

FEATURES:

- Flare +
- Efficiency +
- Pop/ Energy conversion +
- High-precision controls
- Durable construction
- Reflex airfoil



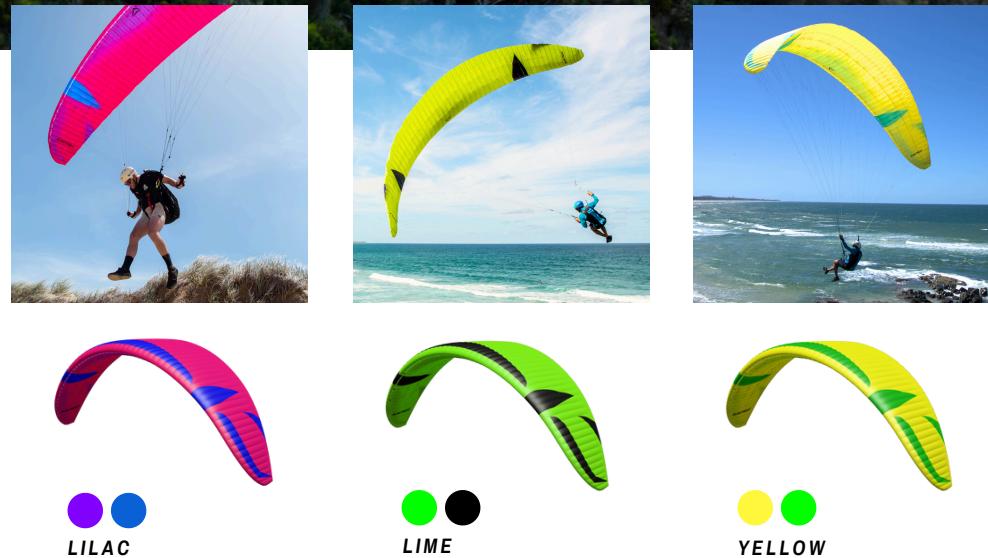
VIEW THIS GLIDER
ON OUR WEBSITE

UPPER SURFACE PORCHER SKYTEX 38G
BOTTOM SURFACE PORCHER SKYTEX 38G
RIBS PORCHER SKYTEX 40 HARD

porcherindustries®



GÜTH & WOLF
BAND- UND GURTWEBEREIEN



ALBATROXX

13 16 19 22

FLAT AREA	13 m ²	16 m ²	19 m ²	22.50 m ²
PROJECTED AREA	10.70 m ²	13.17 m ²	15.63 m ²	18.51 m ²
FLAT WINGSPAN	9.4 m	10.49 m	11.40 m	12.41 m
ASPECT RATIO	6.8	6.8	6.8	6.8
NUMBER OF CELLS	65	65	65	65
GLIDER WEIGHT	3.40 kg	3.90 kg	4.10 kg	4.4 kg
WEIGHT RANGE	50-100 kg	55-105 kg	60-110 kg	65-120 kg

MOHAWK: THE EVOLUTION IN SPEED FLYING

EN-A

EN-B

EN-C

EN-D

CCC

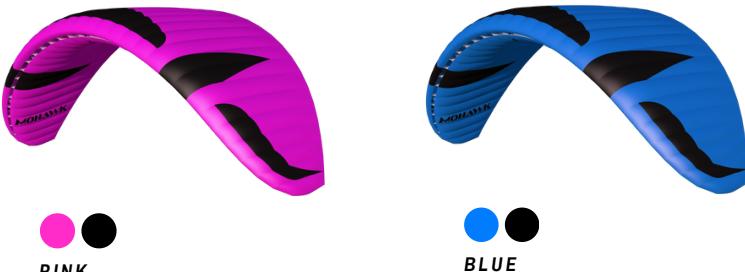
SPEED WING

MOHAWK

The Mohawk is our new speed flying wing. It uses the same technology as the MulletX in a much more compact package.

It is designed to dive harder and to stay more connected to the terrain.

It's fast and it offers incredible energy conversion.



FEATURES:

- Parakite Technology
- AoA change on demand
- Collapse resistant
- Full speed at your fingertips
- High precision controls



UPPER SURFACE

PORCHER SKYTEX 38

BOTTOM SURFACE

PORCHER SKYTEX 38

INTERNAL RIBS

PORCHER SKYTEX 40 HARD

 VIEW THIS GLIDER
ON OUR WEBSITE

porcherindustries®



EDELRID

 GÜTH & WOLF
BAND- UND GURTWEBEREIEN

RONSTAN

MOHAWK	9	11	13	15
FLAT AREA	9 m ²	11 m ²	13 m ²	15 m ²
PROJECTED AREA	8.99 m ²	9.18 m ²	10.85 m ²	12.52 m ²
FLAT WINGSPAN	6.15 m	6.8 m	7.39 m	8.12 m
ASPECT RATIO	4.2	4.2	4.2	4.4
NUMBER OF CELLS	34	34	34	34
GLIDER WEIGHT	2.1 kg	2.3 kg	2.5 kg	2.8 kg

YOTI 3: ALL-ROUNDER MINIWING

EN-A

EN-B

EN-C

EN-D

CCC

MINIWING



FLOW YOTI 3 is a mini paraglider designed for the most demanding and challenging air. This design has been refined from the Yoti2 which was made for maximum fun factor. An updated profile combined with new risers and plan shape offers better cell tensioning, making the Yoti3 more dynamic with better stability at high speeds. The awesome handling (which the original Yoti is known for) remains the same.

FEATURES:

- Advanced shark nose airfoil
- Light and durable materials
- Reduced line layout
- Trimmers and speed system
- Improved cell tensioning
- Excellent playful handling


 VIEW THIS GLIDER
ON OUR WEBSITE

UPPER SURFACE

PORCHER SKYTEX 38G

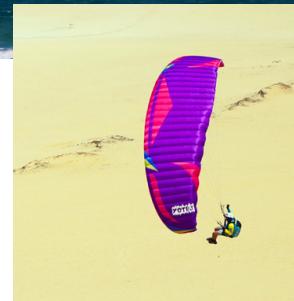
BOTTOM SURFACE

PORCHER SKYTEX 38G

RIBS

PORCHER SKYTEX 40 HARD

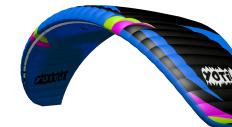
porcherindustries®

GÜTH & WOLF
BAND- UND GURTWEBEREIEN


LIME



PURPLE



BLUE


15 17 19 21

FLAT AREA	15 m ²	17 m ²	19.05 m ²	21 m ²
PROJECTED AREA	13.03 m ²	14.68 m ²	16.59 m ²	18.33 m ²
FLAT WINGSPAN	8.57 m	9.12 m	9.77 m	10.27 m
ASPECT RATIO	5	5	5	5
NUMBER OF CELLS	37	37	37	37
GLIDER WEIGHT	3.55 kg	3.70 kg	4.05 kg	4.3 kg
TAKE-OFF WEIGHT	55-160 kg	55-160 kg	55-160 kg	55-160 kg
CERTIFICATION	EN 926-1	EN 926-1	EN 926-1	EN 926-1

YOTI 3 LIGHT: ONE GLIDER QUIVER

EN-A

EN-B

EN-C

EN-D

CCC

MINIWING


FLOW YOTI 3 LIGHT is a lightweight mini paraglider designed for pilots who seek the ultimate ease of use on the ground and agility in the air. Hike & fly, strong wind soaring, thermal XC flights - the Yoti 3 Light is capable of it all. At 2.15kgs, this wing is the most versatile glider in our range, making a perfect travel companion. Speed, stability, and best glide in the class on a stable shark nose profile.

FEATURES:

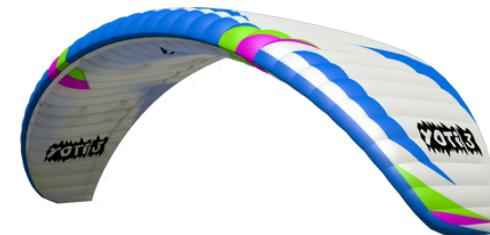
- Advanced shark nose airfoil
- Extremely light
- Reduced line layout
- Trimmers and speed system
- Improved cell tensioning
- Excellent playful handling


 VIEW THIS GLIDER
ON OUR WEBSITE

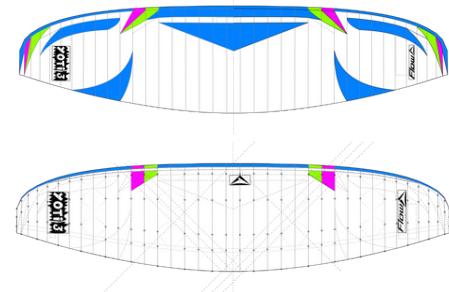
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EDELRID

 GÜTH & WOLF
BAND- UND GURTWEBEREIEN


WHITE



15 17 19 21

FLAT AREA	15 m ²	17 m ²	19.05 m ²	21 m ²
PROJECTED AREA	13.03 m ²	14.68 m ²	16.59 m ²	18.33 m ²
FLAT WINGSPAN	8.57 m	9.12 m	9.77 m	10.27 m
ASPECT RATIO	5	5	5	5
NUMBER OF CELLS	37	37	37	37
GLIDER WEIGHT	2.15 kg	2.40 kg	2.65 kg	2.85 kg
TAKE-OFF WEIGHT	55-160 kg	55-160 kg	55-160 kg	55-160 kg
CERTIFICATION	EN 926-1	EN 926-1	EN 926-1	EN 926-1

PROTÉGÉ: EASY GROUNDHANDLING

EN-A

EN-B

EN-C

EN-D

CCC

GROUNDHANDLING

Protégé

FLOW Protégé is our new ground handling wing. Made for students to master ground handling skills. With the same risers as the Future, it will help pilots to progress easily while having fun.

Protégé has a pitch-stable airfoil which makes inflations a breeze. It is built with durable material, offered in size 14 only.

FEATURES:

- Pitch-stable airfoil
- Perfect for learning
- Same risers as the Future gliders
- One size: 14



VIEW THIS GLIDER
ON OUR WEBSITE

UPPER SURFACE MJ 40 MF/ 40G
BOTTOM SURFACE MJ 40 MF/ 40G
INTERNAL RIBS MJ 40 MF/ 40G

porcherindustries®



EDELRID

GÜTH & WOLF
BAND- UND GURTWEBEREIEN

RONSTAN



GROUNDHANDLING



YELLOW



RED



LIME

Protégé

14

FLAT AREA	14 m ²
PROJECTED AREA	12.32 m ²
FLAT WINGSPAN	7.98 m
ASPECT RATIO	4.5
NUMBER OF CELLS	29
GLIDER WEIGHT	2.7 kg
TAKE-OFF WEIGHT	55 - 115 kgs



PARAMOTORS



NEW!

FUTURE POWER 2: PG & PPG

EN-A

EN-B

EN-C

EN-D

CCC

POWER



FLOW FUTURE POWER 2 is a versatile wing, ideal for those looking for a one-wing solution for both powered and free flight. It is the perfect wing to learn on and progress, a one-glider concept for school and beyond. This wing was designed with excellent roll stability, easy inflation, collapse resistance, and unprecedented glide performance for the EN A class.

FEATURES:

- Pitch stable shark nose airfoil
- True 3 line layout
- Short structural nylon rods
- Advanced internal structure tensioning
- Aligned undisturbed airflow
- Optimized internal structure

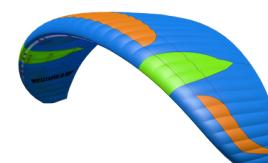


VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE PORCHER SKYTEX 38
UPPER SURFACE MJ 32
BOTTOM SURFACE MJ 32
RIBS PORCHER SKYTEX HARD



PINK



BLUE



LIME



	XS	S	M	L
FLAT AREA	23.9 m ²	25.3 m ²	27.5 m ²	29.2 m ²
PROJECTED AREA	20.75 m ²	21.97 m ²	23.88 m ²	23.9 m ²
FLAT WINGSPAN	10.82 m	11.14 m	11.66 m	12.02 m
ASPECT RATIO	4.9	4.9	4.9	4.9
NUMBER OF CELLS	40	40	40	40
GLIDER WEIGHT	4.5 kg	4.75 kg	4.9 kg	5.2 kg
TAKE-OFF WEIGHT	60-110 kg	80-120 kg	95-140 kg	110-160 kg
CERTIFICATION	EN A*	EN A*	EN A*	EN A*

*EN A certification pending

**DGAC certification pending



VORTEX - PURE PPG FUN FOR AMBITIOUS BEGINNERS

EN-A

EN-B

EN-C

EN-D

CCC

POWER

VORTEX

The Vortex is designed as the perfect first wing after flight school, offering a safe yet exciting introduction to powered paragliding. Easy to inflate, simple to land, and incredibly stable in the air, the Vortex gives new pilots the confidence to progress while still delivering fun, agile, and precise handling.

This is an outstanding wing for ambitious beginner and intermediate pilots who want to build real flying experience in a forgiving and confidence-inspiring package.

FEATURES:

- Easy inflation and smooth landings
- Very stable flight characteristics
- Agile, precise handling
- Forgiving, yet playful design
- Outstanding performance
- Durable materials


 VIEW THIS GLIDER
ON OUR WEBSITE

LEADING EDGE PORCHER SKYTEX 38
UPPER SURFACE MJ 32
BOTTOM SURFACE MJ 32
RIBS PORCHER SKYTEX HARD




GÜTH & WOLF
 BAND- UND GURTWEBEREI




VORTEX	22	24	26	27	29
FLAT AREA	21.9 m ²	24.2 m ²	25.8 m ²	27.3 m ²	29.3 m ²
PROJECTED AREA	19.14 m ²	21 m ²	22.22 m ²	23.44 m ²	25.47 m ²
FLAT WINGSPAN	10.62 m	11.18 m	11.55 m	11.88 m	12.34 m
ASPECT RATIO	5.17	5.17	5.17	5.17	5.17
NUMBER OF CELLS	50	50	50	50	50
GLIDER WEIGHT	3.8 kg	4.15 kg	4.4 kg	4.8 kg	5.1 kg
PG WEIGHT RANGE	50-75 kg	60-85 kg	70-95 kg	85-105 kg	95-120 kg
PPG WEIGHT RANGE	55-110 kg	65-120 kg	80-140 kg	95-160 kg	110-180 kg
CERTIFICATION	EN B*	EN B*	EN B*	EN B*	EN B*

*EN B certification pending

**DGAC certification pending



COSMOS POWER 2: NOTHING BUT FUN

EN-A

EN-B

EN-C

EN-D

CCC

POWER

COSMOS² POWER

COSMOS POWER 2 is our dedicated intermediate PPG. It's an efficient, stable, and nimble wing and extremely fun to fly. It offers remarkable pitch stability and solidity due to our full reflex-efficient profile. Real-life tests have shown unprecedented levels of fuel consumption at low and top-end speeds. A wing that is remarkable for long-distance flights and at the same time fun to fly and play locally.

FEATURES:

- Shark nose full reflex profile
- Efficient full reflex design
- Optimized line consumption
- Short structural nylon rods
- Optimized internal structure
- Lightweight yet durable materials


 VIEW THIS GLIDER
ON OUR WEBSITE

UPPER SURFACE

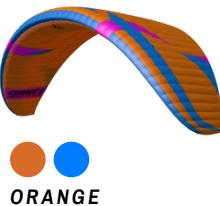
PORCHER SKYTEX 38G

BOTTOM SURFACE

PORCHER SKYTEX 38G

RIBS

PORCHER SKYTEX 40 HARD



ORANGE



BLUE



LIME

COSMOS² POWER

	19	21	24	27
FLAT AREA	19 m ²	21 m ²	24 m ²	27 m ²
PROJECTED AREA	16.3 m ²	18.01 m ²	20.59 m ²	23.16 m ²
FLAT WINGSPAN	10.08 m	10.6 m	11.33 m	12.01 m
ASPECT RATIO	5.4	5.4	5.4	5.4
NUMBER OF CELLS	50	50	50	50
GLIDER WEIGHT	4.5 kg	4.8 kg	5.2 kg	5.4 kg
TAKE-OFF WEIGHT*	75-105 kg	85-110 kg	95-120 kg	100-130 kg
EXTENDED WEIGHT*	75-120 kg	85-130 kg	95-140 kg	100-160 kg
CERTIFICATION	EN 926-1**	EN 926-1**	EN 926-1**	EN 926-1**

*Take-off weight for intermediate pilots, extended take-off weight for advanced pilots

**DGAC certification pending




GÜTH & WOLF
BAND- UND GURTWEBEREIEN


RPM 2 XC: EFFICIENT FULL REFLEX

EN-A

EN-B

EN-C

EN-D

CCC

POWER

RPM 2 xc

FLOW RPM 2 XC is at the forefront of PPG design. A full-reflex XC wing offers incredible efficiency and stability even at extreme configurations. Higher levels of pitch stability and efficiency are due to our "efficient full reflex" profile combined with our VPA system. The RPM 2 XC is one of the fastest PPGs in the market reaching speeds up to 80km/h. The RollerCam 2 trimmers are a new addition making the controls smoother and easier.

FEATURES:

- Shark nose efficient full reflex
- RollerCam 2 trimmers
- Advanced shark nose airfoil
- Mid cell structural nylon rods
- Optimized internal structure
- Low fuel consumption

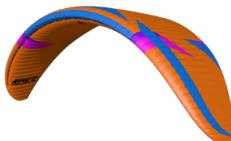

 VIEW THIS GLIDER
ON OUR WEBSITE

UPPER SURFACE PORCHER SKYTEX 38G
BOTTOM SURFACE PORCHER SKYTEX 38G
SUPPORTED RIBS PORCHER SKYTEX 40 HARD

porcherindustries®



EDELRID e

 GÜTH & WOLF
BAND- UND GURTWEBEREIEN


ORANGE



LIME



BLUE



RED

RPM 2 <small>xc</small>	15	17	18	20	23
FLAT AREA	15.0 m ²	17.0 m ²	18.0 m ²	20.0 m ²	23.0 m ²
PROJECTED AREA	12.82 m ²	14.49 m ²	15.39 m ²	17.0 m ²	19.66 m ²
FLAT WINGSPAN	9.12 m	9.80 m	10.08 m	10.91 m	11.70 m
ASPECT RATIO	5.6	5.65	5.65	6.0	6.0
NUMBER OF CELLS	61	61	61	61	61
GLIDER WEIGHT	4.2 kg	4.4 kg	4.6 kg	4.9 kg	5.1 kg
TAKE-OFF WEIGHT*	50-100 kg	60-110 kg	70-120 kg	80-130 kg	90-140 kg
EXTENDED WEIGHT*	50-120 kg	65-130 kg	75-140 kg	85-150 kg	95-160 kg
CERTIFICATION	EN 926-1**	EN 926-1**	EN 926-1**	EN 926-1**	EN 926-1**

*Take-off weight for intermediate pilots, extended take-off weight for advanced pilots

**DGAC certification pending





- VISSTA HARNESS
- RUCKSACKS
- CONCERTINA BAG
- COMPRESSION BAG
- VISSTA XC HARNESS
- AURA2 SQUARE RESERVE
- DROGUE CHUTE
- MERCHANDISE

ACCESSORIES



VISSTA: OPEN HARNESS

VISSTA

VISSTA was designed to be a robust, light, and comfortable open harness with excellent feel in the air. It provides an outstanding flying experience as well as freedom of movement to perform all the flying manoeuvres with excellence. It is suitable especially for beginners and XC pilots looking a comfortable open harness.

It comes up with an integrated reserve container, colour coded karabiners, colour coded leg loops clips and colour coded chest strap clips and a large foam back protector. Its a semi-light weight harness, and the small packed volume makes it a compact all-round harness with excellent back support and back protection.

VISSTA SPECS	S	M	L
BODY HEIGHT	155-170cm	160-185cm	180-205cm
MAX LOAD	120kg	120kg	120kg
HARNESS WEIGHT	3.6kg	3.7kg	4.1kg
SUSPENSION WEIGHT	47cm	49cm	51cm
SEAT BOARD SIZE (WXL)	36x36cm	38x38cm	40x40cm
CERTIFICATION	EN1652 LFT 91/90	EN1652 LFT 91/90	EN1652 LFT 91/90



VIEW THIS
HARNESS
ON OUR WEBSITE

FEATURES:

- Extremely comfortable
- Semi-light weight 3,7kg (size M)
- Straps can be easily adjustable while in flight
- Integrated rescue parachute container
- Friction-reduced accelerator cord
- Very light, form-fitting synthetic seat board
- Deployment bag with release handle
- Interchangeable, sturdy PVC undersurface
- Colour-coordinated leg and chest clips
- Large, easily accessible pocket
- Easily accessible storage space
- Magnet holder for speed bar

FABRIC	HONEYCOMB TISSUE & CORDURA
RISERS	25MM POLYESTER
LEG AND CHEST CLOSURES	AUSTRIALPIN COBRA
CARABINER	EDELRID ALIAS
IDLER PULLEY	AUSTRIALPIN
SEAT BOARD	SYNTHETIC HONEYCOMB DESIGN



VISSTA XC: POD HARNESS FOR XC AND COMPETITION

VISSTA XC

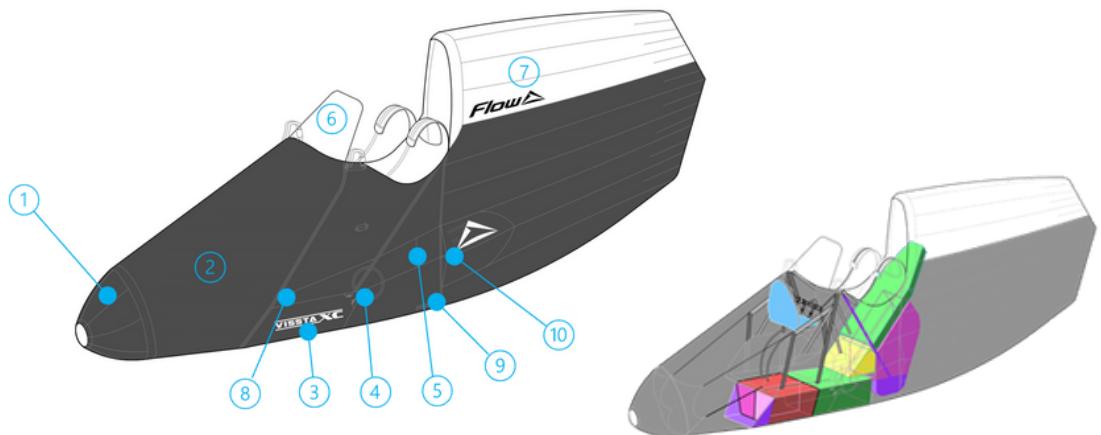
The VISSTA XC was designed to be a robust, light, and comfortable XC-competition harness with excellent feel in the air.

It provides an outstanding flying experience with a comfortable and extremely aerodynamically efficient seating position. This makes it suitable especially for XC pilots and competition pilots who are looking for a comfortable low drag harness.

The VISSTA XC features dual integrated reserve containers, integrated D-chute pockets, and a large foam protector.

It is lightweight, and it can be folded in half making it a compact all-round harness that can be stored in a conventional medium or large rucksack.

VISSTA XC SPECS	S	M	L
BODY HEIGHT	155-170cm	160-185cm	175-195cm
MAX LOAD	120kg	120kg	120kg
HARNESS WEIGHT	5.45kg	5.75kg	5.9kg
CARABINER HEIGHT	47cm	49cm	49cm
SEAT BOARD SIZE	29x34cm	32x40cm	32x40cm
PROTECTOR SYSTEM	MOUSSE BAG	MOUSSE BAG	MOUSSE BAG
CERTIFICATION	EN1651 & LTF 91/09	EN1651 & LTF 91/09	EN1651 & LTF 91/09



FEATURES:

- 1. Nose pod
- 2. Detachable leg cover
- 3. Rescue system container
- 4. Rescue system release handle
- 5. D-Chute container
- 6. Windshield (optional)
- 7. Detachable aerodynamic fairing
- 8. Pee tube outlet
- 9. Ballast hose outlet
- 10. Air inlet

FABRIC	RIPSTOP N20/ 420D & CORDURA
RISERS	15/ 25MM POLYESTER TECHNISANGLE WEBBING
LEG AND CHEST CLOSURES	AUSTRIALPIN COBRA
CARABINER	EDELRID
SPEED PULLEY	RONSTAN
SEAT BOARD	TRIPLEX 5MM; HONEYCOMB DESIGN



STORAGE

STORAGE

GEAR

MERCH



FLOW RUCKSACK

The Flow Rucksack is made in 3 different sizes to accommodate your equipment in the best possible way. Functionality and ergonomics were merged together to offer a comfortable rucksack distribute the load comfortably. We used a combination of different long-lasting and durable materials, yet light and robust. Each size was specifically designed to accommodate our range of gliders.

X-LARGE - 170 L *Designed to fit comp harnesses or a tandem kit.*

LARGE - 130 L *Fits all open harnesses and XC pod harness, except for fully dedicated comp harnesses.*
Weight: 1073 grams.

MEDIUM - 100 L *Fits lightweight or hammock-style harnesses only.*

LIGHTWEIGHT *Ergonomic, comfortable and ideal for hike & fly.*



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QUICK RUCKSACK

The Flow Quick rucksack is the perfect bag for quickly packing your glider. The bag can comfortably be carried as a backpack and is a great companion for paramotor as well as paraglider wings.

- padded shoulder straps
- fits all Flow gliders
- side and top pocket
- **available in 2 sizes**

Weight: 765 grams (Standard size)
970 grams (XL size)





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CONCERTINA BAG

The Flow concertina bag will help to fold and store your glider in the best possible way to maintain the performance and the inflation characteristics of your glider by protecting the internal rods maintaining the shape of the leading edge. Keeping your glider in the Flow concertina bag will also minimize panel stretching and fabric abrasion.

Easy to use minimalist design to facilitate storage process and transport with 4 compression clips and riser pocket.

- **WEIGHT 290G**
- **LENGTH 255CM**

COMPRESSION BAG

The Flow compression bag will help to fold and store your glider in a compact way while maintaining the shape of your glider. It can also be used as a standard concertina bag. Easy to fold design to facilitate storage and transport with 8 compression clips, riser pocket and zipper.

After folding and zipped-up, the volume is compressed to a bag that measures 67cm x 32cm.

- **WEIGHT 275G**
- **LENGTH 255CM / 67CM**



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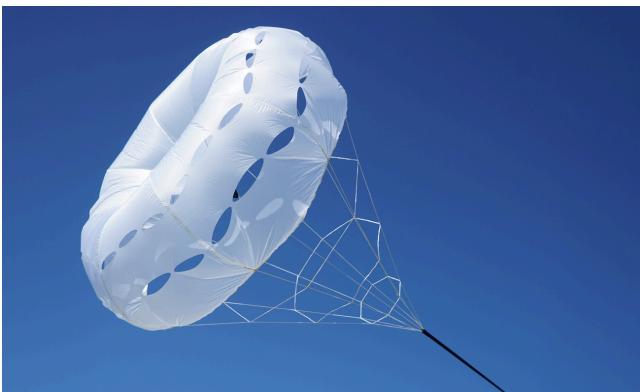


- **FAST OPENING**
- **SLOW DESCENT RATE**
- **ROLL STABILITY**

AURA2 Square is a square reserve emergency parachute designed for paragliding use only. AURA2 Square represents the maximum in safety, functionality and quality. Fast opening times, slow decent rate and roll stability are some of the main characteristics of this reserve.

Materials have been chosen carefully to achieve a rescue system that is light but still robust and durable. Reliability and stability were the key factors on Aura2 Square's design and development phase. After numerous deployments with successfully similar results, we conclude AURA2 Square has a fast and reliable opening along with stable descent rate that will bring you back to earth safely, in case an extreme situation arises.

SPECS	90	105	125	150
MAX LOAD	90 kg	105 kg	125 kg	150 kg
FLAT AREA	27 m ²	32.64 m ²	40.6 m ²	46.4 m ²
PANELS	16	20	24	24
WEIGHT	980 g	1280 g	1545 g	1850 g
SINK RATE (MAX LOAD)	5.2 m/s	5.2 m/s	5.4 m/s	5.2 m/s
CENTER LINES	1	1	1	1
CERTIFICATION	EP_265.2019	EP_198.2017	EP_199.2017	EP_205.2017



- **EXTREMELY LIGHT**
- **EASY TO USE**

The Flow D-CHUTE is a drag parachute designed specifically to aid a quick descent rate in high performance paragliders. When in use, the D-CHUTE will reduce the G-forces encountered in steep spiral dives therefore increasing the sink rate.

Our drag parachute is easy to use, effective and important device to be used to lose height when needed.

Light and compact, 185g. It is the smallest and lightest drag parachute in the market.



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SOFT SHELL JACKET

The Flow Hooded Softshell Jacket is warm and weather-resistant in variable weather conditions. With a removable hood and removable sleeve, the Flow jacket comes with a full-length front zip and zipped pockets.

The fabric has a smooth outer face with a Durable Water Repellent (DWR) finish and a soft touch backing for extra warmth in cool climates. Being an abrasion-resistant softshell with a breathability rating of 5,000 g/m²/24hr and water resistance, the Flow jacket is great for flying and it's also an excellent general-purpose jacket for year-round use.



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FLOW DAY BACKPACK

A lightweight backpack made with ripstop material.



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DRY-FIT FLOW TEE

Flow Dry-FIT T-shirts are our new high-performance, comfortable, lightweight, polyester fabric shirts that move sweat away from the body and to the fabric surface, where it evaporates.

- AVAILABLE IN XS - XL

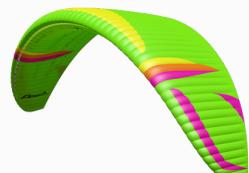
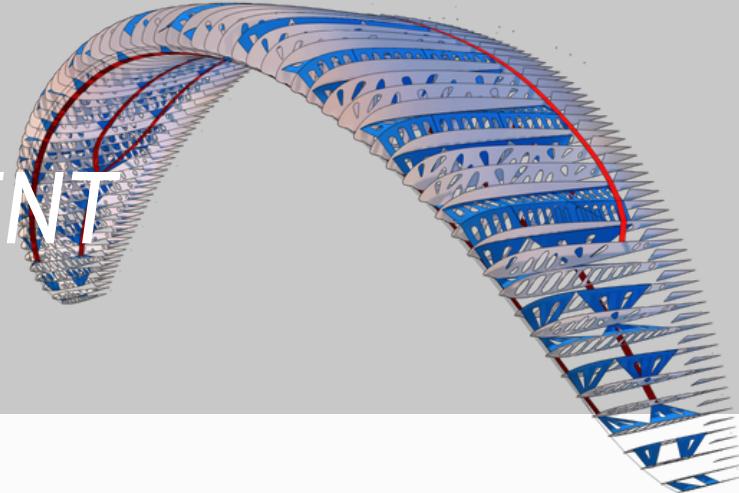
FLOW CAP

A comfortable and stylish snap-back cap with an embroidered Flow logo.



RESEARCH & DEVELOPMENT

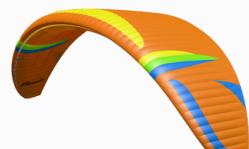
Products coming to market in late 2025/ early 2026.
Check out our newsletter for the latest updates.



MULLET 2

MULLET 2 is currently in development.

Planned to be released in late 2025 / early 2026.



RPM 3

RPM 3 is currently in development.

Planned to be released in late 2025 / early 2026.



FUSION 2

FUSION 2 is currently in development.

Planned to be released in late 2025 / early 2026.

