

Connecting with the
next **generation of pilots.**



SCHOOL BEGINNER INTERMEDIATE XC EXPERIENCED XC ADVANCED XC

Flexus 2 Reflex Paramotorwing – It is an enormous challenge to renew a successful product. We believe we have mastered catching up with the Flexus One, which is highly valued by over 1000 pilots.

It wasn't enough to implement improvements. The Flexus 2 is a new project that took quite a bit of time, work and intensive testing to really do justice to its predecessor.

Innovations compared to the Flexus One

- Easier to learn
- More comfortable at taking off and landing
- More stability and safety
- Less weight
- Less lines
- Risers with more efficient trimmers

The Flexus 2 is suitable for beginner pilots and those looking for a comfortable and safe wing, which is easy to use without sacrificing excellent performance.

For exclusive paramotor use, the Flexus 2 is aimed at the vast majority of paramotor pilots.

- Better lift and glide
- Improved performance without compromising safety
- More efficient commands
- More efficient 2D steering system
- Higher top speed

Materials

SOL has been producing and accompanying the development of materials and products for 30 years. Our experience leads us to use the chosen materials very carefully. We guarantee a high level of durability and safety for our paragliders. All SOL Paragliders are manufactured in our own production facility, certified by the DHV.

Top	WTX 40 PU + Silicon 40 gr/sm
Bottom	WTX 40 PU + Silicon 40 gr/sm
Profiles	Pro-Nyl High Tenacity Nylon rip-stop Hard finish 36 gr/sm
Reinforcements	Nylon Maxflo
Lines	Liros Dyneema PPSLS 0.7 - 1.1 - 1.2 - 1.6 mm
Carabiners	Ansung Precision 19 mm. 800 kg
Risers	Polyester Venus 19 mm. 1.600 kg
Pulleys	Nylon Sol 12 mm



Model	XXS	XS	S	M	L	XL	XXL
Cells	42	42	42	42	42	42	42
Real Surface	19,52	21,14	22,82	24,58	26,39	28,54	30,78
Real Wingspan	10,06	10,47	10,88	11,29	11,70	12,17	12,64
Real A/R	5,19	5,19	5,19	5,19	5,19	5,19	5,19
Projected Surface	17,00	18,42	19,88	21,41	22,99	24,87	26,82
Projected Wingspan	8,18	8,52	8,85	9,18	9,52	9,90	10,28
Projected A/R	3,94	3,94	3,94	3,94	3,94	3,94	3,94
Height	652	677	701	726	750	778	806
Maximum Profile	238	248	258	267	277	288	299
Minimum Profile	58	60	62	65	67	70	72
Weight	4,4	4,7	5,1	5,5	5,9	6,4	6,9
Take Off Weight	50-80	65-95	80-110	95-125	110-140	125-155	140-170
Certification	(DGAC)	(DGAC)	(DGAC)	(DGAC)	(DGAC)	(DGAC)	(DGAC)

