

PERHAPS THE FINEST TANDEM PARAGLIDER AVAILABLE TODAY -DISCONTINUED MODEL!

The UP K2-2 tandem has been described \sqrt{Ny} lon battens (ASS) in leading edge, no mylar by experienced tandem pilots as the most versatile, fun and lively tandem wing on the market; we know of several \checkmark 2 sizes professional tandem pilots who take it \qquad New more dirt-resistant standard colours out for acro sessions with their friends to 🗸 Swept back wingtips wind down after a long day of taking paying passengers up – this has to be the 🗸 Sporty look best indicator of the FUN factor built into Value Size SM certified for solo and tandem use this design!

- √ More speed, wider speed range
- √ Positive and negative trimmers
- √ Less brake pressure
- √ Less weight, easier packing

- Great launch characteristics due to optimized sweepback angle

NOTE the 2013 colours below!

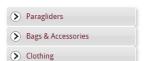
MORE INFO

Although it has almost turned into a PG business tandem marketing platitude, this tandem really does handle like solo wing - and that from the moment you touch the risers to launch it and until you and your happy passenger are back on the ground; if it wasn't for the clicking noise from the camera you could be excused for forgetting that the passenger is even there! Just make sure you don't go off on long XC's when there are paying passengers waiting.. Available in two sizes, the K2-2 can be flown at its sweet spot by almost everyone.

The 2D diagram clearly shows the all new canopy – the elliptical predecessor was replaced by a wing design with a large sweepback angle, which makes the K22 a pleasure to launch. The swept back wingtips, first introduced in our competition wings, not only reduce drag but add to the arrow-like visual effect of this glider. Nylon battens instead of mylar in the leading edge reduce the packing volume and add to the easy launching characteristics. Safety and maintenance Make sure to check your K22's risers, trimmers, lines, fabric and buckles for abrasion and damage before each flight. To protect the kamet buckle and to reduce abrasion on the trimmer strap, we recommend to regularly apply a drop of oil on each side of the axis that holds the spring, as shown in the picture below. This ensures that the teeth of the Kamet buckle lock firmly into the trimmer strap. Do not let any oil get onto the trimmer

Delivery: Stuffsack, Inner Bag, Compression Tape, UP Gift, UP Sticker

NAVIGATION



NEWS

FIRST BUSY DAYS OF MAY

Tuesday, 06 May 2025 Some UP Team Pilots were already

able to go full throttle at the beginning

LIKE FATHER, LIKE SON

Tuesday, 08 April 2025

UP Team pilot Honza Rejmanek was in Charmonix with his son Martin for a family...









STANDARD COLOURS



SIZE S/M M/L FLAT AREA (m2) 37,0 41,0 PROJECTED AREA (m2) 31,1 34,5 FLAT SPAN (m) 14,1 14,9 PROJECTED SPAN (m) 10,9 11,5 FLAT ASPECT RATIO 5,4 5,4 PROJECTED ASPECT RATIO 3,8 3,8 TOP SURFACE CHAMBERS 52 52 TOTAL LINE CONSUMPTION (m) 405 426 TOTAL # OF LINES 216 216 LINE DIMENSIONS 1.1/1.3/1.5/1.8/2.1/2.5 1.1/1.3/1.5/1.8/2.1/2.5 GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230 Certification Solo & Tandem Tandem	TECHNICAL DATA		
PROJECTED AREA (m2) 31,1 34,5 FLAT SPAN (m) 14,1 14,9 PROJECTED SPAN (m) 10,9 11,5 FLAT ASPECT RATIO 5,4 5,4 PROJECTED ASPECT RATIO 3,8 3,8 TOP SURFACE CHAMBERS 52 52 TOTAL LINE CONSUMPTION (m) 405 426 TOTAL # OF LINES 216 216 LINE DIMENSIONS 1.1/1.3/1.5/1.8/2.1/2.5 1.1/1.3/1.5/1.8/2.1/2.5 GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	SIZE	S/M	M/L
FLAT SPAN (m) 14,1 14,9 PROJECTED SPAN (m) 10,9 11,5 FLAT ASPECT RATIO 5,4 5,4 PROJECTED ASPECT RATIO 3,8 3,8 TOP SURFACE CHAMBERS 52 52 TOTAL LINE CONSUMPTION (m) 405 426 TOTAL # OF LINES 216 216 LINE DIMENSIONS 1.1/1.3/1.5/1.8/2.1/2.5 1.1/1.3/1.5/1.8/2.1/2.5 GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	FLAT AREA (m2)	37,0	41,0
PROJECTED SPAN (m) 10,9 11,5 FLAT ASPECT RATIO 5,4 5,4 PROJECTED ASPECT RATIO 3,8 3,8 TOP SURFACE CHAMBERS 52 52 TOTAL LINE CONSUMPTION (m) 405 426 TOTAL # OF LINES 216 216 LINE DIMENSIONS 1.1/1.3/1.5/1.8/2.1/2.5 1.1/1.3/1.5/1.8/2.1/2.5 GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	PROJECTED AREA (m2)	31,1	34,5
FLAT ASPECT RATIO 5,4 5,4 PROJECTED ASPECT RATIO 3,8 3,8 TOP SURFACE CHAMBERS 52 52 TOTAL LINE CONSUMPTION (m) 405 426 TOTAL # OF LINES 216 216 LINE DIMENSIONS 1.1/1.3/1.5/1.8/2.1/2.5 1.1/1.3/1.5/1.8/2.1/2.5 GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	FLAT SPAN (m)	14,1	14,9
PROJECTED ASPECT RATIO 3,8 3,8 TOP SURFACE CHAMBERS 52 52 TOTAL LINE CONSUMPTION (m) 405 426 TOTAL # OF LINES 216 216 LINE DIMENSIONS 1.1/1.3/1.5/1.8/2.1/2.5 1.1/1.3/1.5/1.8/2.1/2.5 GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	PROJECTED SPAN (m)	10,9	11,5
TOP SURFACE CHAMBERS 52 52 TOTAL LINE CONSUMPTION (m) 405 426 TOTAL # OF LINES 216 216 LINE DIMENSIONS 1.1/1.3/1.5/1.8/2.1/2.5 1.1/1.3/1.5/1.8/2.1/2.5 GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	FLAT ASPECT RATIO	5,4	5,4
TOTAL LINE CONSUMPTION (m) 405 426 TOTAL # OF LINES 216 LINE DIMENSIONS 1.1/1.3/1.5/1.8/2.1/2.5 GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B TAKEOFF WEIGHT (KG) 110-195 426 1.1/1.3/1.5/1.8/2.1/2.5	PROJECTED ASPECT RATIO	3,8	3,8
TOTAL # OF LINES 216 216 LINE DIMENSIONS 1.1/1.3/1.5/1.8/2.1/2.5 1.1/1.3/1.5/1.8/2.1/2.5 GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	TOP SURFACE CHAMBERS	52	52
LINE DIMENSIONS 1.1/1.3/1.5/1.8/2.1/2.5 1.1/1.3/1.5/1.8/2.1/2.5 GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	TOTAL LINE CONSUMPTION (m)	405	426
GLIDER WEIGHT (kg) 7,9 8,4 Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	TOTAL # OF LINES	216	216
Vtrim/Vmax (km/h) 40-48 40-48 CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	LINE DIMENSIONS	1.1/1.3/1.5/1.8/2.1/2.5	1.1/1.3/1.5/1.8/2.1/2.5
CATEGORY LTF / EN B B TAKEOFF WEIGHT (KG) 110-195 140-230	GLIDER WEIGHT (kg)	7,9	8,4
TAKEOFF WEIGHT (KG) 110-195 140-230	Vtrim/Vmax (km/h)	40-48	40-48
	CATEGORY LTF / EN	В	В
Certification Solo & Tandem Tandem	TAKEOFF WEIGHT (KG)	110-195	140-230
	Certification	Solo & Tandem	Tandem



- K2-2 Handbuch deutsch
- K2-2 user manual English
- K2-2 line plan
- K2-2 line check sheet s/m and m/l

IMAGE GALLERY









VIDEO

http://www.youtube.com/watch?feature=player_embedded&v=N0GVPtB0Uj8

VIDEO WATCH UP ON VIMEO



2-YEARS CHECKS AND MORE



TEAM CHECK OUR TEAMPILOTS



DEALER

FIND YOUR LOCAL DEALER

These are our collaborators across the planet. Feel free to contact them in order to find a UP dealer near you!

Choose your Country