

GLIDE SYSTEM

ONE SYSTEM FITS ALL

THE **SWIFT HA** JUST WORKS!

Easier, faster, better than other High-Aspect Foils! ~ Wing Camp Prasonisi Tester

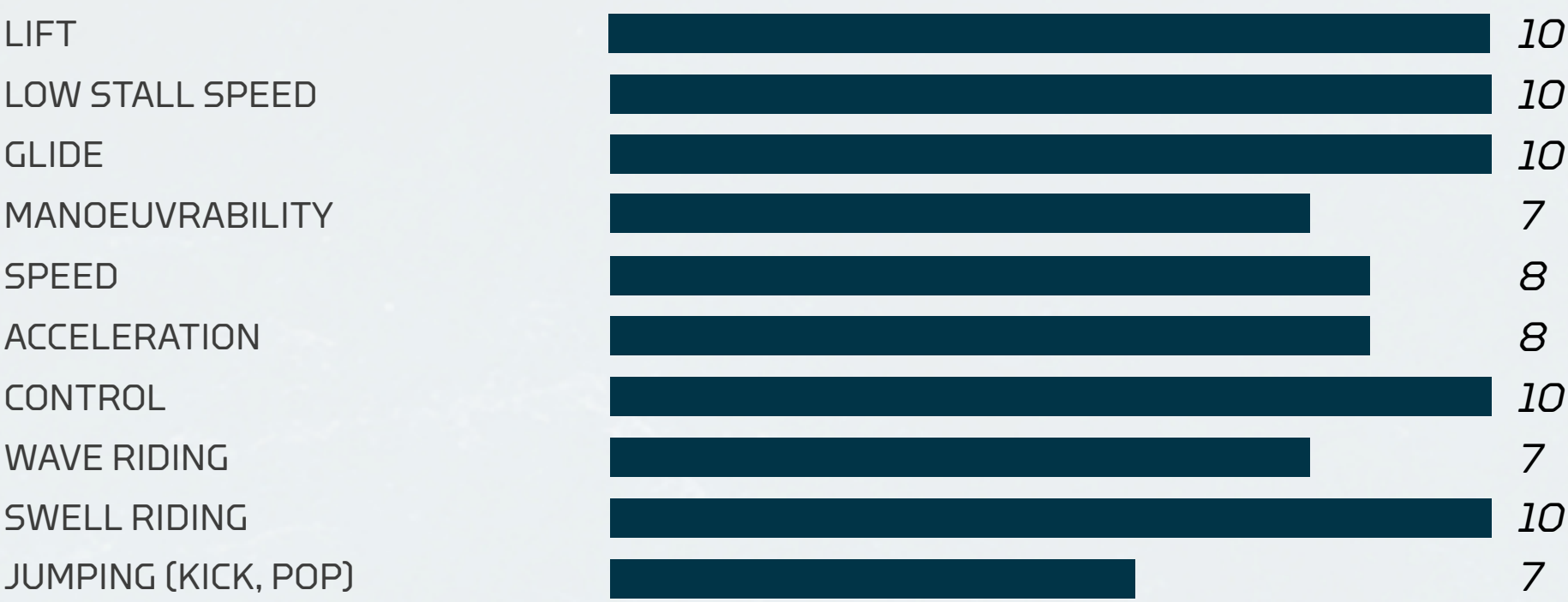
NEW



SWIFT HA



SWIFT



GLIDE FOIL COMPONENTS

Swift HA **Front Wing**
Size: 7.5 | 10 | 12.5
Material: Carbon

NEW



EF **Back Wing**
Size: 1.4 | 1.6 | 1.8
Material: Carbon

NEW



Swift **Front Wing**
Size: 6 | 8 | 10 | 12 | 14
Material: Carbon



Swift **Back Wing**
Size: 2.1 | 2.7
Material: Carbon



HP **Front Wing**
Size: 19 | 21 | 23
Material: Carbon



HP **Back Wing**
Size: 2.2 | 2.4
Material: Carbon



Fuselage **Alu** Size: 71 | 81 Material: Alu



Fuselage **4Carbon** Size: 60 | 71 Material: Alu



Must **Alu** Size: 55 | 75 | 85 Material: Alu



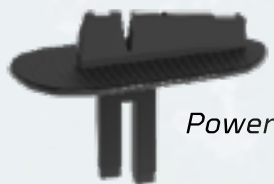
Must **HM Carbon** Size: 85 Material: High Modulus Carbon



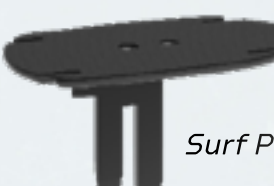
Deep Tuttle Box



Powerbox



Surf Plate



ALL NEW PARTS
FIT OUR GLIDE FOIL
SYSTEM AND ARE
DEVELOPED FOR
MORE SPEED
MORE GLIDE
MORE POP

NEW FOIL PARTS

CHOOSE YOUR SET



SURF HP SET
SIZE 19 | 21 | 23

HIGHLIGHT:
» The Surf HP Set is now only available in black.



SWIFT ALU SET
SIZE 8 | 10 | 12 | 14

HIGHLIGHT:
» Affordable foil for great performance.



SWIFT CARBON SET
SIZE 8 | 10 | 12 | 14

HIGHLIGHT:
» New HA Back Wing for all Swift Carbon sets

NEW



SWIFT HA SET
SIZE 7.5 | 10 | 12.5

HIGHLIGHT:
» New Swift HA Front Wing compared with the new HA Back Wing

NEW

GLIDE SYSTEM

SPEC DETAILS

SWIFT FRONT WING

SPECS



SIZE	SPAN CM	AREA CM2	CHORD CM	AR	REC. EF BACK WING	REC. SWIFT BACK WING
SWIFT 6	74	600	12,7	9,1	140	210
SWIFT 8	82	800	14,7	8,4	160	210
SWIFT 10	91	1000	16,5	8,3	180	210
SWIFT 12	96	1200	18,7	7,7	180	270
SWIFT 14	103	1450	21,2	7,3	180	270

SWIFT HA FRONT WING

SPECS



SIZE	SPAN CM	AREA CM2	CHORD CM	AR	REC. EF BACK WING
SWIFT HA 7.5	90	750	12,7	10,8	140
SWIFT HA 10	105	1000	14,7	11,0	160
SWIFT 12.5	117	1250	16,5	11,0	180

HP FRONT WING

SPECS

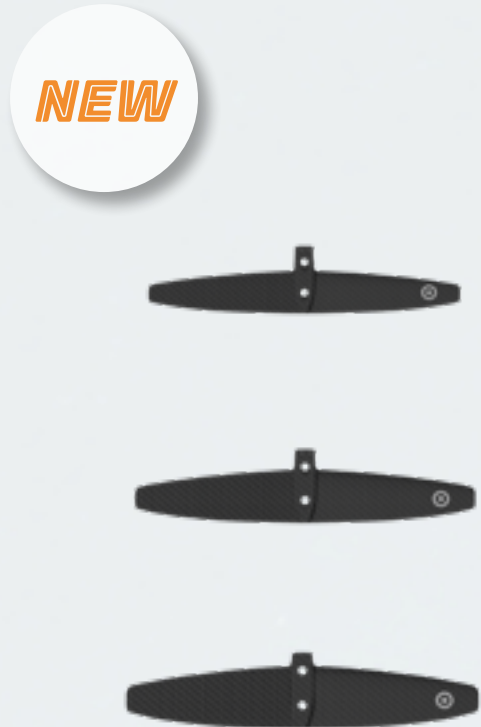


SIZE	SPAN CM	AREA CM2	CHORD CM	AR	REC. HP BACK WING
HP FRONT WING 19	102	1850	23	5,6	240
HP FRONT WING 21	106	2100	26	5,5	240
HP FRONT WING 23	105	2270	27	4,9	240

GLIDE SYSTEM

SPEC DETAILS

SWIFT EF **BACK WING**



SPECS

SIZE	SPAN CM	AREA CM2	CHORD CM	AR
EF BACK WING 1.4	35,6	140	4,9	9,1
EF BACK WING 1.6	35,6	160	5,6	7,9
EF BACK WING 1.8	35,6	180	6,3	7,0

SWIFT **BACK WING**



SPECS

SIZE	SPAN CM	AREA CM2	CHORD CM	AR
SWIFT BACK WING 2.1	36,6	210	7,8	6,38
SWIFT BACK WING 2.7	41,5	270	9	6,38

HP **BACK WING**



SPECS

SIZE	SPAN CM	AREA CM2	CHORD CM	AR
HP BACK WING 2.1	38,6	220	7,6	6,8
HP BACK WING 2.7	42	240	8,2	7,4

GLIDE SYSTEM

SPEC DETAILS

MAST ALU



MAST ALU
SIZE 85 | 75 | 55

MAST HM CARBON



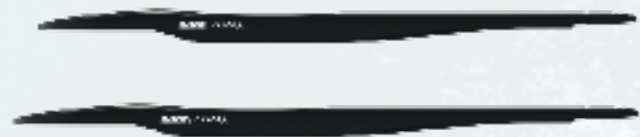
MAST HM CARBON
SIZE 85

FUSELAGE ALU



FUSELAGE ALU
SIZE 71 | 81

FUSELAGE 4 CARBON



FUSELAGE 4 CARBON
SIZE 61 | 71

61 IMPRESSES IN:

- + MANOEUVRES
- + JUMPING
- + SPEED

71 IMPRESSES IN:

- + PITCH STABILITY
- + MORE CONTROL

GLIDE SYSTEM

SPEC DETAILS

SURF HP SET

SPECS



SURF HP SET
SIZE 19 | 21 | 23

SIZE	HP FRONT WING	HP BACK WING	MAST ALU	FUSELAGE ALU	ACCESORIES
SURF HP SET 19	1900	240	75	71	INT. HEAD, SCREW SET & BAG
SURF HP SET 21	2100	240	75	71	NT. HEAD, SCREW SET & BAG
SURF HP SET 23	2300	240	75	71	NT. HEAD, SCREW SET & BAG

SWIFT ALU SET

SPECS



SWIFT ALU SET
SIZE 8 | 10 | 12 | 14

SIZE	SWIFT FRONT WING	SWIFT BACK WING	MAST ALU	FUSELAGE ALU	ACCESORIES
SWIFT ALU SET 8	800	210	85	71	INT HEAD, SCREW SET, COVERS & BAG
SWIFT ALU SET 10	1000	210	85	71	INT HEAD, SCREW SET, COVERS & BAG
SWIFT ALU SET 12	1200	270	85	71	INT HEAD, SCREW SET, COVERS & BAG
SWIFT ALU SET 14	1450	270	85	71	INT HEAD, SCREW SET, COVERS & BAG

SWIFT CARBON SET

SPECS



SWIFT CARBON SET
SIZE 8 | 10 | 12 | 14

SIZE	SWIFT FRONT WING	EF BACK WING	MAST HM CARBON	FUSELAGE 4 CARBON	ACCESORIES
SWIFT CARBON SET 8	800	160	85	60	SCREW SET + BAG
SWIFT CARBON SET 10	1000	180	85	71	SCREW SET + BAG
SWIFT CARBON SET 12	1200	180	85	71	SCREW SET + BAG
SWIFT CARBON SET 14	1450	270 (SWIFT BW)	85	71	SCREW SET + BAG

SWIFT HA SET

SPECS



SWIFT HA SET
SIZE 7.5 | 10 | 12.5

SIZE	SWIFT HA FRONT WING	EF BACK WING	MAST	FUSELAGE	ACCESORIES
SWIFT HA SET 7.5	750	140	-	-	-
SWIFT HA SET 10	1000	160	-	-	-
SWIFT HA SET 12.5	1250	180	-	-	-