



O = 55 cm ; M = 60 cm ; A = 49 cm

MATERIAL
Corded Dyneema 100 kp

INFOS

KATEGORIE

- Beginner
- Advanced
- Master
- Allround
- Trick
- Traction
- Precision
- Freestyle
- Team
- Low Wind

WINDBEREICH

10 - 40	KM/H	20	KM/H
6 - 25	MPH	12	MPH
2 - 6	BFT.	4	BFT.
5 - 22	KNOT.	11	KNOT.

OPT. WIND

SCHNUR

40 - 80	kp	20 - 30	m
80 - 170	lbs	65 - 95	ft

ABMESSUNGEN

cm	inch
220	86,6
95	37,4

WEIGHT

g	oz

SPEED

0 100

POWER

0 100

HINTS & TIPPS

SAIL MATERIAL
70D Polyester

INCLUDED ACCESSORIES

Flying Lines: 2 x 25 m, Dyneema 60 kp on winder
flying straps
HQ Sportkite bag
HQ Sportkite Guide

PRODUCT INTRODUCTION — **PRODUCT CLEARING**
Juli 2020

FRAME

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#	LENGTH
	Spine	Ø6 carbon-tube (~14g weight on tail)	1	845
	Upper Spreader	Ø6 carbon-tube	1	510
	Lower Spreader	Dynamic T15 carbon	2	700
	Upper LE	Ø6 CFK-tube (with 60mm plugs on ferrule side)*	2	750
	Lower LE	Ø6 CFK-tube (with 60mm plugs on ferrule side)*	2	670
	Inner Standoff	Ø3 solid fiberglas (wrapped P30)	2	245
	Outer Standoff	Ø3 solid carbon	2	255
	Plug lower Spreader	ø6 solid fiber *	1	110

* use 2 componet glue for the plugs

PARTS

ITEM NUM.	MOUNTING POSITION	ITEM NAME	#
	Upper LE / spine	HQ Endcap 5,5 mm	3
	Upper LE	HQ LE-Connector 6 mm	2
	Lower LE	HQ LE-Connector 6 mm	2
	Lower Spreader	HQ-Standoff Connector big	4
	Center-T	T-Piece HQ Chrome	1
	Lower LE	HQ-Splitnock 6 mm	2
	Leading Edge / Spine	Stopper-Clip 6 mm	10
	Trailingedge	Standoff Sail Screw 3 mm	4
	Standoff	Endcap 2 mm	4
	tailend solid Weight)	trimm weight a	1
	tube weight	trimm weights b (tube weight)	2
	Lower Spreader	Dynamic Inner Ferrule	1
	Upper LE	YoYo stopper	2