

SAILPLAN

TECHNICAL – CARBON RIG

PRINCIPAL DIMENSIONS

L (full)	= 11,30	m
Lwl	= 10,40	m
Beam	= 3,75	m

L-keel Standard

Draft	= 2,03	m
Displ.	= 7,500	kg
Ballast	= 2,380	kg

L-keel Option

Draft	= 1,60	m
Displ.	= 7,600	kg
Ballast	= 2,750	kg

T-keel Option

Draft	= 2,24	m
Displ.	= 7,000	kg
Ballast	= 2,050	kg

RM @ 1° (micro/medium/draft)	= 165	kgm
------------------------------	-------	-----

RM @ 30° (micro/medium/draft)	= 3,600	kgm
-------------------------------	---------	-----

Mainsail	= 43,7	m²
----------	--------	----

Jib (105%)	= 35,6	m²
------------	--------	----

Jib (85%)	= -	m²
-----------	-----	----

Mast top-DWL	= 17,82	m
--------------	---------	---

Chain Plate Width (CPW)	= 3,29	m
-------------------------	--------	---

Sweepback angle	= 22	deg.
-----------------	------	------

Engine (standard)	= 20/28	KW/hp
-------------------	---------	-------

