### SHIPMAN 59 CARBON YACHT









#### THE NEXT GENERATION OF SHIPMAN CARBON YACHTS

# THE SHIPMAN 59 CARBON YACHT

#### THE ULTIMATE PERFORMANCE BLUE WATER CRUISER

• Hybrid/solar

Protected steering station

• Forward deck lounge area

Short-handed sailing

• 360° view pilothouse

• Carbon-epoxy construction

• Integrated bimini and spraydodger





### A NEVER-ENDING STORY OF PASSION



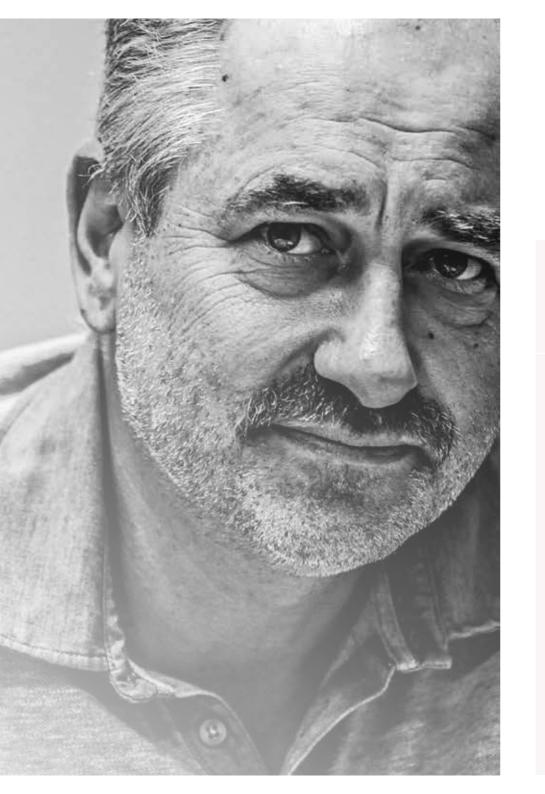
"Our journey began in 2004 when my wife and myself decided to turn our lives upside down", said Vladimir in a casual conversation over a coffee.

"My lifelong romance was sailing and the sea. We left Russia and bought a sailing yacht in Northern Germany setting sails for the Carribbean. The journey lasted seven years and our destination was finding a place to settle down. After 250.000 miles, six Atlantic crossings and visiting close to 60 countries, we arrived. In Slovenia".

Vladimir Zinchenko became a dealer for Shipman, luxury carbon sailing yachts in 2006. In 2009 he recognized the potential of the first production hybrid motor boats Greenline Yachts, the pioneer in hybrid propulsion and the world leader with more than 500 hybrid yachts sailing. The journey between the Carribbean and the Mediterranean ended for Vladimir and his wife in 2011 when he parted ways with his Shipman 63, and settled down.

Now, Vladimir Zinchenko is at the helm of Slovenia's largest yacht producer, SVP Yachts, employing 250 people and growing rapidly with at least one new model launching every year.

"During our journeys we learned how to make everything on the yacht convenient, comfortable and safe. We are now sharing these concepts with Shipman and Greenline Yachts owners".





### THE CONCEPT



Having built the world's largest carbon sailboat fleet, which has sailed hundreds of thousands of miles in the past decade, Shipman Carbon Yachts has accumulated immense know-how in carbon-epoxy build technology, hydrodynamics and ease of handling.

The research in the hydrodynamics area and sail-handling technology allowed us to create a new Shipman which delivers new levels of comfort, safety, performance and ease of handling - especially when shorthanded.

Shipman yachts were born on the drawing boards of J&J Design office. J&J designers were also the developers of the new hybrid and solar technology which was used with enormous success in the Greenline Hybrid range of boats, of which over 400 have been delivered to date. This created a base for further development of this technology for Shipman.

Hybrid means diesel-electric propulsion with a lithium battery, which enables zero-emission operation in marinas, ports and anchorages. The important amount of energy stored gives 220/110 V AC power at any time, increasing the level of convenience and comfort aboard. This feature also eliminates the use of a generator during night-time. The electric drive motor serves also as the generator, eliminating the complexity and weight of a second diesel engine.





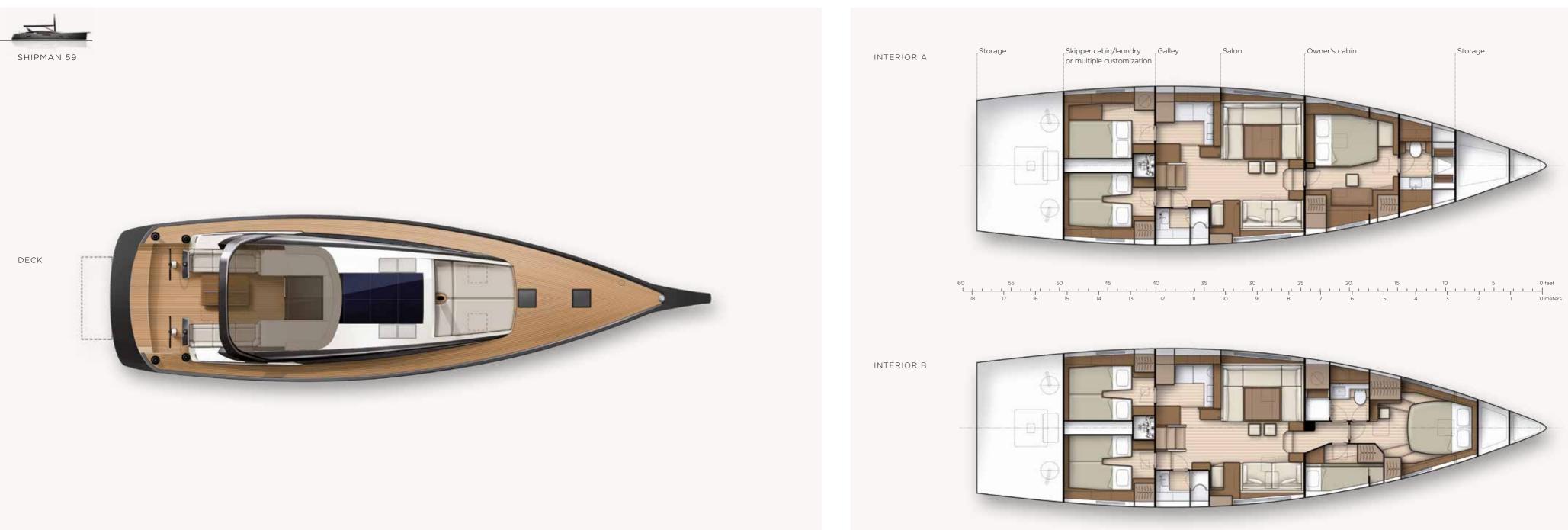
## ENTER THE SHIPMAN 59 HYBRID SOLAR CARBON YACHT

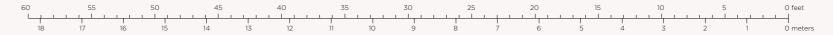
The Shipman 59 offers a range of new features beside the traditional values of a Shipman Carbon Yacht - shorthanded sailing, superb performance, and deckhouse comfort:

- Solar power: sun generated electricity
- Forward deck lounge area, a private spot in the first row
- Protected steering station at the companionway: steering controls, chartplotter, automatic sail handling controls located in a safe, dry and comfortable position under the spraydodger
- Protected cockpit: sailing and lounging are not interfering with each other
- An extra-large and truly panoramic salon with a 360 degree view





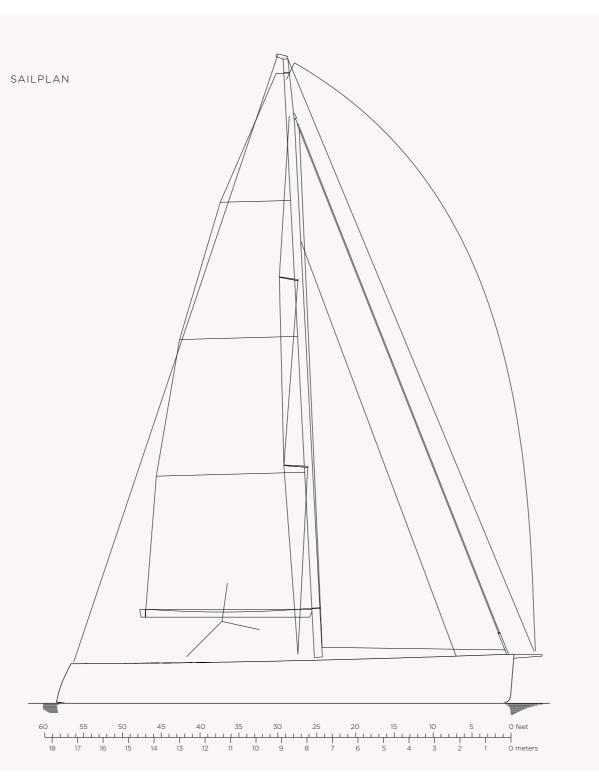






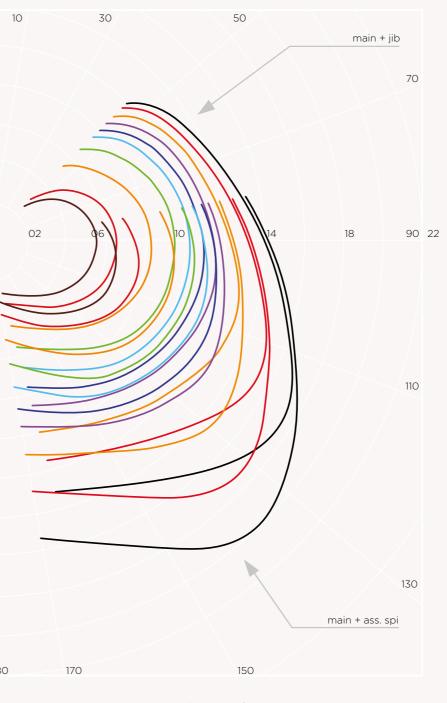
SHIPMAN 59

Technical data		
Length Overall (incl. bowsprit)	18,90 m	62'
Hull length CE ISO	17,98 m	58'11"
Lwl	17,45 m	57'3"
B max	5,29 m	17'4"
Draft standard Keel	2,85 m	9'4"
Draft optional Lifting Keel	2,5 - 3,0 m	8'2" - 9'10"
Ballast	5.400 kg	11.905 lbs
DSPL empty CE std. spec.	appr. 17.800 kg	appr. 39.000 lbs
Mainsail full batten	87,1 sqm	937 sqft
Jib 100%	72,8 sqm	783 sqft
Flying Code "0" on Bowsprit	140,0 sqm	1506 sqft
Spinnaker (asymmetrical)	190,0 sqm	2045 sqft
1	21,30 m	69'10"
J	7,20 m	23'7"
P	20,90 m	68'6"
E	6,50 m	21'3"
Cat. CE	A	
Design	J&J Design	
Builder	SVP Yachts	





22 180



VPP Diagram	Best speeds and a	Best speeds and angles	
Wind speed	Boat speed	True wind angle	
	V kn	TWA deg.	
TWS 4	5.3	100	
	6.6	100	
TWS 6	7.75	100	
	8.8	100	
TWS 8	9.5	100	
	10.1	100	
TWS 10	10.5	100	
TWS 12	11.3	110	
TWS 14	12	110	
TWS 16	12.8	120	
TWS 20	14.6	130	
TWS 25	17.3	130	
TWS 30	19.7	140	

BETA TW DEG

This document has no contractual value. Description and photos may contain and/or show optional equipment.

SVP Yachts reserves the right to change specifications, dimensions, data and design features.



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