

Greenline 58 Flybridge

STANDARD EQUIPMENT Q4_2022

STANDARD DIMENSIONS

Length over all: 18.20 m
 Beam overall max.: 5.09 m
 Draft empty: 1.40 m
 DSPL light (ISO mlcc)
 Std. Version: 24.500 kg
 Diesel tank: 2.300 L
 Fresh water tank: 600 L
 Black water tank: 400L
 Std. Engine : Cummins 2x 610HP
 Cat. CE : B
 Design: Marco Casali
 Builder: SVP Avio d.o.o.

CONSTRUCTION

Hull in sandwich vinyl ester resin
 Deck in sandwich vinyl ester resin
 Colour (RAL 9010)

DECK FITTINGS

Anchor lockers
 2000W anchor windlass, 50kg galvanised anchor with 50m galvanised 12mm chain
 6 stainless steel (SST) cleats
 Stern cleats in SST
 integrated fairleads
 Bow railing in SST tube
 Side railing in SST tube
 Opening hatch centrally over the bow cabin
 8x hull portlight
 Radar mast with navigation lights
 SST windshield frame with acrylic glass

COCKPIT

Salon patio door and openable window
 Cockpit table and bench with cushions
 Stairs to the flybridge
 2x Stern platform transom gate
 Removable swimming ladder
 Stern shower, Storage
 Swim platform bench with cushion

FLYBRIDGE

Second helm station on stbd side
 Comfortable navigation bench
 U-shaped lounge with cushions
 Dining table
 L-shaped seating corner on stbd

ACCOMMODATION (Furniture in warm teak combination of veneer)

GALLEY

Countertop in Kerrock
 Large single sink
 Flexible bar to cockpit
 Electric induction hob with four heating zones

200+ L refrigerator with a separate freezer
 Electric oven/microwave
 Storage, Waste bins
 Wooden floor, Curtains, Ceiling lights
 Midship storage compartment accessed via hatch in floor
 Wooden floor, Curtains, Ceiling lights
 Cup holders

SALON

U-shaped sofa with dining table
 Storage unit on stbd side
 Wooden floor, Curtains, Ceiling lights

STEERING CONSOLE / NAVIGATION

Stainless steel handrail
 Instrument panel. Engine controls and instrumentation
 Sliding door to the stbd walking deck.
 3x windshield wipers with washing system
 Cup holders

MASTER'S CABIN AFT

King size double bed (180x200cm)
 2x reading light, 2x wall light
 2x hull opening portlight
 Storage lockers both sides
 Vanity table, Mirror
 Carpet, Curtains, Ceiling lights

"En Suite" head compartment on port
 Marine electric toilet, Washbasin with mixing tab, Worktop in Kerrock Mirror above the washbasin, Storage Separated shower stall with drainage Opening portlight

"En Suite" walk-in closet on port
 Wardrobe and hanging pole area
 Ceiling lights

VIP'S CABIN FORWARD

Queen size double bed (160x195cm)
 2x reading light, 2x wall light
 Wardrobe with hanging pole area
 Storage locker
 Vanity table, Mirror
 Opening hatch
 Carpet, Curtains, Ceiling lights

"En Suite" head compartment on port
 Marine electric toilet, Washbasin with mixing tab
 Worktop in Kerrock Mirror above the washbasin Storage Separated shower stall with drainage Opening portlight
 Mirror, Ceiling lights

ENGINE, DRIVE AND STEERING

Twin electronic throttle and gearbox controls (at the lower helm station and fly bridge helm station)
 Gearbox, V drive
 Combustion diesel engine
 Hi-tensile stainless-steel shaft
 2x Propeller
 Exhaust system
 24V engine room ventilation
 Engine room lights
 Fuel pre-filter
 Cooling water strainer
 Polyethylene fuel tank
 Bow thruster 210kgf, including controls (lower and fly helm stations)
 Two rudders on stern
 Trim tabs

PLUMBING

Fresh water tank (total of 600L) in polyethylene
 Water pressure pump
 Water heater 60L
 Holding tank (400L) with discharging pump with seacock and deck filler
 Underwater seacocks

ELECTRICAL SYSTEM

4x Photovoltaic panel in total 1600Wp
 Two voltage systems are on the boat: 24Vdc and 230Vac/50Hz.
 Electric systems are insulated with main switches, positioned on the main switchboard.
 24Vdc and 230Vac panel and fuses
 Automatic inverter charger unit 24V / 230V / 5000W /120A
 Shore power pick-up 32A
 GFI safety interrupter
 230Vac sockets in the galley, salon, in the bow cabin, aft cabin and heads
 All lights in LED technology
 Service battery bank: 2x 200Ah (25,6V) LiFePO4 technology
 Engines battery bank
 Electric anchor windlass
 Bow thruster including battery bank
 Navigation lights + anchor light
 Horn on radar mast
 12" chart plotter with digital switching
 Remotely monitoring and controlling

**Transport to Portorož, Slovenia
 Launch in water, Test sea trials,
 Commissioning**

The specification may be changed in the aim of product improvement.