

## Greenline 40

STANDARD EQUIPMENT  
August 2018

### STANDARD DIMENSIONS

LOA (hull): 11.99 m  
Beam overall max.: 4.25 m  
Draft loaded: 0.85 m  
DSPL empty: 8000 kg  
Diesel: 700 L  
Water: 400 L  
Cat. CE : B  
Design: J&J Design  
Builder: SVP AVIO d.o.o.

### CONSTRUCTION

Hull in sandwich vinyl ester resin  
Deck in sandwich vinyl ester resin.  
Color (RAL 9001)  
2 fixed keels GRP material

### DECK FITTINGS

Anchor locker  
**1000 W anchor windlass**  
**16kg anchor**  
6 stainless steel cleats  
2 bow fairleads in stainless steel  
Stern fairleads in stainless-steel  
Bow railing stainless-steel tube  
Side railing, stainless steel tube  
Cockpit railing in teak  
Swimming ladder  
Stern platform in GRP  
Storage  
Sliding and lift-up door  
Coach roof side windows  
Lower front windows.  
Opening hatch centrally over the bow cabin  
Navigation lights  
Radar and navigation mast with navigation light

### ACCOMMODATION

**Furniture in Golden Teak real wood veneer**

#### SALON

Storage  
**Worktop and sink in Kerrock**  
Flexible bar to cockpit  
Gas cooker - 2 burners  
**224 L refrigerator with a freezer**  
L-shaped sofa

Salon table  
Curtains  
LED Ceiling lights  
**Dark laminate salon floor**  
**Electric oven/microwave 230V**

#### STEERING CONSOLE / NAVIGATION

Stainless steel handrail  
Instrument panel. Engine controls and instrumentation  
Starboard, a sliding door to the walking deck with a lock.  
Opening hatch to guest cabin  
Windshield wiper & washer

#### OWNER'S CABIN FORWARD

2x scissor berth (80x200cm)  
A reading light (LED)  
Ceiling lights (LED)  
Storage  
Opening hatch  
Curtains

#### GUEST CABIN TO PORT

Ceiling lights (LED).  
Bed 80 x 200 cm  
Storage  
Curtains

#### WASHROOM/SHOWER COMPARTMENT

A standing shower and seat (water drain and pump)  
Mirror  
Kerrock worktop and sink  
A locker below the washbasin  
Marine toilet

### ENGINE, DRIVE AND STEERING

Electronic throttle and gearbox  
Engine control panel  
Volvo Penta D3 220HP diesel engine  
Gearbox with straight shaft  
Hi-tensile stainless-steel shaft  
Propeller  
Exhaust system  
12 V engine room ventilation  
Engine room light  
Fuel filter: a pre-filter with water separation unit  
Cooling water pre-filter  
2 polyethylene diesel tanks  
Hydraulic steering  
Electric bow thruster 4,4 kW, with battery and control joystick.  
Rudder at stern

### PLUMBING

**Water heater**

Brass seacocks  
Manual bilge pump  
Stern shower cold and warm water  
Holding tank and slip 80 l with disposal via seacock and deck suction  
Fresh water tanks in polyethylene  
Water pressure pump 12V with gauge

### ELECTRICAL SYSTEM

**6x Photovoltaic panels 1.8 kW**

Two voltage systems: 12V and 230V 50Hz  
All systems are insulated with 2 main switches + parallel switch.  
AC 230 V panel and fuses  
DC 12 V panel and fuses  
**Automatic charger/inverter, 12V / 120A / 2400 W / 3000 VA.**

Shore power pick-up 16 A  
**Battery charge managing system**

AC 230V sockets in the galley, saloon, owner's cabin, guest cabin and in the washroom.

Engine start battery

**Service battery bank 600 Ah @ 12 V**

Steering magnetic compass with light

**LED Navigation light**

Anchor light

**Bowthruster and batteries/anchor windlass**

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