

Greenline 33 STANDARD EQUIPMENT

August 2018

STANDARD DIMENSIONSS

LOA (hull): 9.99 m
Beam overall max.: 3.49 m
Draft loaded: 0.80 m
DSPL empty: 4800 kg
Diesel: 500 l
Water: 300 l
Cat. CE : B
Design: J&J Design
Builder: SVP Avio d.o.o.

CONSTRUCTION

Hull in one-piece (injection technology)
Color (RAL 9001)
The deck is built using the same technique as the hull, but in sandwich using hard PVC foam as core material.
2 fixed keels GRP material

DECK FITTINGS

Anchor locker
700 W anchor windlass 20 kg stainless steel anchor
6 stainless steel cleats
Bow railing in stainless steel tube
Side railing in stainless steel tube
Cap railing in teak
Swimming ladder stainless steel
Stern platform in GRP
2 lockers mooring ropes
Cockpit Side door in GRP
Sliding door aft cockpit glass
Opening hatch owner's cabin
Navigation lights
Navigation mast on coach roof

ACCOMMODATION

Furniture in golden teak real wood veneer

SALON

Storage
Kerrock worktop and sink
Flexible bar to cockpit
Gas stove, 2 burners.
224 L refrigerator with a freezer
Starboard sofa
Salon table
L – shaped sofa
Curtains
LED Ceiling lights
Dark laminate salon floor

STEERING CONSOLE

Stainless steel handrail
Instrument panel. Engine controls and instrumentation
Sliding window

OWNER'S CABIN

2x scissor berth (80x200cm)
A reading light (LED)
Ceiling lights (LED)

Storage

Opening hatch

WASHROOM

Standing shower (water drain and pump)
Mirror
Kerrock worktop and sink
Locker below the washbasin
Marine toilet

ENGINE, DRIVE AND STEERING

Electronic throttle and gearbox controls
Engine control panel
Volvo Penta D3 170HP diesel engine
Gearbox, straight shaft
Hi-tensile stainless-steel shaft
Propeller
Exhaust system
12 V engine room ventilation
Flexible mounts
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 2,2 kW, control joystick
Rudder at stern
Emergency tiller

PLUMBING

Water heater

Fresh water (total of 300 l)
80 l holding tank and slip with disposal via seacock and deck suction.
Water pressure pump 12V
Stern shower cold and warm water
Brass seacocks
Manual bilge pump
Electric bilge pump with an automatic switch

ELECTRICAL SYSTEM

6 x Photovoltaic panels 1.8 kW

600 Ah service battery

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

AC 230V sockets in the galley, salon, owner's cabin and in the washroom

220/12V battery charger, 30A

Service battery: 120 Ah (12V)

Engine battery: 100 Ah (12V)

Steering compass with light

LED navigation lights

Additional battery (bowthruster/anchor windlass)

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