





Description

SUNSEEKER PREDATOR 61 from 2003, powered by 2 x MAN D2840LE403 of 1050 hp.

This unit is professionally maintained.

It has options such as: bow and stern thruster, generator, air conditioning, hydraulic gangway, hydraulic platform,

An owner's boat that is not rented.

Turbos changed recently.

Port reverser made.

Ceiling linings redone 2 years ago.

Renovation of the living room carpet in progress.

Do not hesitate to contact us at +33627273229 or by email at contact@hedonism-yachting.com for more information, photos or videos.

Find all of our boats for sale on our website https://www.hedonism-yachting.com

Specifications

YEAR
2003
WIDTH

4.65

GUESTS CRUISING

12

BATHROOMS

2

ENGINE HOURS

1350

LENGTH

19.53

DRAFT

2.79

CABINS

2

ENGINE MANUFACTURER

MAN D2840 LE403

HORSE POWER

2 X 1050 CV





General

TYPE BRAND MODEL GUESTS CRUISING

Motorboat sunseeker Predator 61 12

Dimensions / Performance

CRUISING SPEED (ND) TOP SPEED (ND)

22 34

Building / facilities

HULL MATERIAL HULL COLOR DECK MATERIAL AMOUNT OF CABINS

Fiberglass Blue teak 2

BERTHS BATHROOM(S)

4

Building / facilities description

Double front cabin

Engine room

ENGINE NUMBER OF ENGINES HORSE POWER (CV) ENGINE ENGINE HOURS
YEAR

MAN D2840 LE403 2 x 1050 2003

PROPELLERS FUEL STERN THRUSTER BOW THRUSTER

5 pâles Diesel





AIR CONDITIONING

Electricity / air conditioning

ENGINE BATTERY

BATTERY

CHARGER

SERVICE BATTERY

GENERATOR

Navigation equipment

GPS RADAR AUTO PILOT VHF

NAVIGATION COMPASS FLAPS FLAPS INDICATOR AIS

SONAR SPEEDOMETER ANCHOR

HEATING SYSTEM

Galley / Laundry / Entertainment

MICROWAVE GRILL FRIDGE SINK

WASHING ICE TV MACHINE MACHINE

Entertainment description

TV antenna

Deck equipment

WINDLASS GANGWAY SWIM LADDER HYDRAULIC PLATFORM

MOORING WINCH WINDSHIELD WIPERS TEAK DECK DECK SHOWER COCKPIT

SUNBATHING CUSHIONS TENDER GARAGE





Deck equipment description

Electric hard top

Teak cockpit table















































































