



SALE OCCASION

Princess S60

1 499 000 € VAT INCLUDED

Description

2019 PRINCESS S60 SPORTSBRIDGE MOTOR YACHT Built in 2019, this 18.93m Princess S60 Sportsbridge combines performance, comfort and timeless elegance. Currently based in Beaulieu-sur-Mer, Alpes-Maritimes, this white-hulled deep-V yacht is powered by twin MAN V8 1200 diesel engines (1200hp each) on shaft drive, delivering power and reliability for Mediterranean cruising. VAT/tax has been paid in Spain. The satin-finished walnut interior offers 3 guest cabins accommodating 6 guests, plus a crew cabin, with 2 guest heads and 1 crew head. The aft cabin has been specially fitted out (single berth with separate WC and shower), while the starboard cabin benefits from a powered sliding double-berth conversion. On deck, the yacht features an electrically operated sliding roof over the forward saloon, an electric sun awning and bimini top, and a 3.5m electro-hydraulic telescopic passerelle with automatic handrails. Underwater transom lighting (Lumishore SMX52), an additional exterior lighting package and an illuminated transom logo complete a well-presented deck. The teak decking has been reconditioned with plank replacement, and all exterior cushions are new. On the technical side, the yacht is equipped with a 17.5kW Onan generator (1224 hours, October 2024), variable-speed bow and stern thrusters, a Seakeeper NG9 gyro stabiliser, reverse-cycle air conditioning throughout, a water maker and drinking water filtration. The Raymarine navigation suite (Magnum HD radar, Axiom XL 16 displays at both helm stations) ensures safe and precise handling. Onboard comfort is further enhanced by a dishwasher, icemaker, combination washer/dryer, JL Audio sound system and LED TVs in every living area. Princess china and David Mellor cutlery complete the

Specifications

YEAR

2019

WIDTH (M)

4.90

FUEL TANK (L)

3250

PASSENGER CAPACITY

16

BATHROOMS

2

ENGINE HOURS

930

LENGTH (M)

19.20

DRAFT (M)

1.50

FRESH WATER (L)

600

CABINS

3

ENGINE MANUFACTURER

Man V8 1200

POWER

2 X 2400 HP