

PRINCESS V58



SPECIFICATIONS

MODEL :	V58	L.O.A :	17.65m
BUILDER :	Princess	BEAM :	4.65m
LAUNCHED :	2002	DRAFT :	N.C.
ENGINES :	Volvo Penta D12	DISPLACEMENT :	N.C.
TYPE :	2 x 700 Hp (750h)	ACCOMODATION :	3 cabins
CRUISING SPEED :	24 Kn	CREW :	N.C.
MAX. SPEED :	30 Kn	LYING :	French Riviera
FLAG :	French	FUEL :	Diesel

ASKING PRICE : 285.000 € (VAT Paid)

The particulars are believed to be correct but their accuracy is not guaranteed and cannot be used for contract.

This boat is offered subject to still being available.

OTHER SPECIFICATIONS

- ✓ Building country and category : England – B
- ✓ Planing hull type
- ✓ GRP hull and superstructure
- ✓ Category of navigation : Hauturier
- ✓ 12 maximum passengers

ENGINES

- ✓ Engines year : 2002
- ✓ Consumption : 160 L/H
- ✓ Direct drives transmission
- ✓ Fuel capacity : 2.591 L
- ✓ Fresh water capacity : 473 L

ELECTRICITY

- ✓ Generator battery
- ✓ Batteries charger
- ✓ Make and Power of the generator : Onan – 13.5 Kw

ACCOMMODATION

- ✓ 3 cabins with 2 bathrooms
- ✓ Electric toilets
- ✓ Leather sofa for 10 persons
- ✓ Dining area in cockpit
- ✓ Reversible A/C in salon and each cabin
- ✓ TV LCD screen Sharp in master and guests cabin
- ✓ TV LCD screen Sharp + DVD player Philips with satellite Gyrotrac in salon
- ✓ Satellite antenna Track vision KVH G4

GALLEY

- ✓ 3 electrical hot plates
- ✓ Sink
- ✓ Oven and Microwave Inverter
- ✓ Fridge

MAIN HELM

- ✓ Compass Plastimo
- ✓ Sounder and Loch Raymarine ST60
- ✓ VHF Shipmate RS8400
- ✓ GPS and Radar Furuno Navnet CMAP NT
- ✓ Autopilot Raytheon ST6000 +
- ✓ Flaps indicators
- ✓ Bow thruster Side Power
- ✓ Rudder angle indicator Volvo Penta

GENERAL BOAT EQUIPMENTS

- ✓ Life raft Arimar (02/2004)
- ✓ Hydraulic gangway Besenzoni
- ✓ Manual bathing ladder
- ✓ Tender Arimar with Suzuki engine
- ✓ Shower on deck

COCKPIT

- ✓ Piece of furniture on cockpit
- ✓ Sink
- ✓ Fridge
- ✓ Grill
- ✓ Sunbeds
- ✓ Teak in cockpit and on bathing platform

COVERS

- ✓ Cockpit
- ✓ Camping
- ✓ Bimini top - Hard top

















