



SALE PRE OWNED

pershing 70

1 990 000 € All Tax Included

Description

Fast and fabulous, the Pershing 70 combines leading-edge technology with hallmark performance and luxury.

Teak-clad side decks are wide enough for normal passage fore and aft, and are protected by substantial bulwarks topped with stainless-steel safety rails forward. A Williams 325 Turbojet tender stows easily in the garage.

Depending on sea state and your cruising schedule, the deep-V hull's sweet spot for fuel efficiency falls between 35 and 43 knots. With the Pershing 70's sliding roof open, guests in the forward area of the salon enjoy abundant natural light and ventilation. The integral wings make the cockpit far roomier and allow for a large table and chairs for alfresco meals. Sun worshippers will enjoy the large pad farther aft, while an electric sunshade stows in the after edge of the rooftop.

Navigation equipment:

Rudder angle indicator, Compass (Magnetic Zenit), Odometer (Simrad), DSC vhf, Depth Sounder (Simrad), GPS (Simrad), Autopilot (Simrad), Chartplotter (Simrad), Radar (Simrad), VHF Radio (Simrad A5592).

Staging and technical:

Anchor (Galvanized Bruce with join (1x30 Kg) with Galvanized chain 75m (10mm)), Water pressure pump, Auto-Trim (Easyset for Top System surface drive), 2 Folding cleats (on the bathing platform), Teak Side Decks, 2 Deck Shower, Stern Thruster (13 hp), Bow Thruster (13 hp), Compressor Air System, Anchor Chain Washdown, Gangway (Telescopic hydraulic hideaway), Teak

Specifications

YEAR

2016

WIDTH

5.00

FUEL TANK CAPACITY

3500

BATHROOMS

1

ENGINE HOURS

428

LENGTH

20.80

DRAFT

2.77

CABINS

3

ENGINE MANUFACTURER

MTU 10V 2000 M94

HORSE POWER

2 X 1600 CV

General

TYPE	BRAND	MODEL	CURRENT LOCATION
Motorboat	pershing	70	Sardegna

Dimensions / Performance

WEIGHT (T)	FUEL CAPACITY (L)	CRUISING SPEED (ND)	TOP SPEED (ND)
9999.99	3500	40	46

Building / facilities

HULL MATERIAL	SUPER STRUCTURE MATERIAL	DECK MATERIAL	AMOUNT OF CABINS
Vetroresina	Vtr + Teak	Vtr + Teak	3
BERTHS	BATHROOM(S)		
6	1		

Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)	ENGINE HOURS	STERN THRUSTER
MTU 10V 2000 M94	2 x 1600	428	
BOW THRUSTER			

Electricity / air conditioning

ENGINE BATTERY	BATTERY CHARGER	GENERATOR	AIR CONDITIONING
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Navigation equipment

GPS	TRACER	RADAR	AUTO PILOT
VHF	NAVIGATION COMPASS	SONAR	SPEEDOMETER
ANCHOR			

Galley / Laundry / Entertainment

OVEN	FREEZER	FRIDGE	TV
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Safety equipment / miscellaneous

EPIRB	LIFE RAFT		
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