



# PARDO 43

NEW#126

**1.138.330 € (EX TAXES)**

## General description

This model not only launched the Pardo range, but has also been a resounding success for years, satisfying its owners. Now the model has been updated to improve, expand and make its range and use more flexible.

Shipyard	Cantiere del Pardo
Model	Pardo 43
Length	14,00 m
Beam	4,20 m
Draft	1,05 m
Displacement	9.900 kg aprox
Engines	2 x Volvo Penta IPS 650
Transmission	Volvo IPS

Number of engines	2
Fuel	Diesel
Fuel capacity	1.200 l
Water capacity	300 l
Cabins	2
Heads	1
CE Category	B 12 / C 16
Availability	May 2026

## MAIN EQUIPMENT:

STANDARD BOAT WITH HULL AND DECK IN FLORETTI SILVER METALLIC COLOR, BLACK HULL LINES, SILVERTEX EXTERIOR UPHOLSTERY IN SUMBRELLA NATTE CARBON SKY COLOR, SYNTHETIC TEAK DECK AND PLATFORM SCRUBBED GREY JOINT, BLACK CARBON T-TOP, INTERIORS WITH CONVERTIBLE DINETTE/SALON IN THE BOW, DOUBLE AFT CABIN AND COMPLETE TOILET WITH FRESH WATER TOILET AND SEPARATE SHOWER, GREY OAK INTERIOR WOOD AND WHITE FLOOR, 2 X VOLVO PENTA IPS650 ENGINES, JOYSTICK MANEUVER, GUILLOTINE FLAPS AND IMPROVED INTERCEPTOR SYSTEM, GLASS WINDSCREEN WITH WIPERS, HYDRAULIC RETRACTABLE GANGWAY, LONG HYDRAULIC PLATFORM, COCKPIT PLATFORM CONNECTING LADDER, COMFORT BATHROOM LADDER, STERN SUNDECK WITH ELECTRIC GARAGE FOR AUXILIARY AND STOWAGE, STANDARD FRIDGE AND TWO FRIDGES UNDER COCKPIT SEATS, ELECTRIC STERN BIMINI AWNING, SIDE STOWAGE, LED LIGHTING PACK WITH LIGHTS ON T-TOP, IN CONSOLE, COURTESY LIGHTS IN COCKPIT AND IN WALKAROUND CORRIDORS, DIMMER FOR ALL LIGHTS, HIGH CAPACITY BATTERIES, GARMIN ELECTRONICS WITH TWO 16" MULTIFUNCTION DISPLAYS, VOLVO PENTA TRIP COMPUTER, VHF DSC, AIS, AUTOPILOT, HIGH PERFORMANCE AUDIO EQUIPMENT WITH SPEAKERS BOW AND STERN EXTERIORS AND INTERIORS, ELECTRIC ANCHORING SYSTEM WITH VIDEO CAMERA AND CHAIN COUNTER, STAINLESS STEEL DOORS, PARDO LOGO FENDERS AND MOORING LINES, BOW AND STERN EXTERIOR SHOWER WITH COLD AND HOT WATER, SHIPYARD CRANE, SHRINK WRAPPING FOR TRANSPORT, ITALY-BARCELONA TRANSPORT, ANTIFOULING, EPOXY TREATMENT, IPS PODS AND PROPELLERS TREATMENT, LAUNCHING, PREPARATION AND SEA TRIALS.





\* Exterior photos do not correspond to the available unit.





\* Interior photos do not correspond to the available unit.