



SALE PRE OWNED

windy boats 44 chinook

Description

Company Disclaimer

Equipe Marine srl publishes the details of this boat in good faith and cannot guarantee or guarantee the accuracy of the information nor, expressly or implicitly, guarantee the condition of the boat. Every potential buyer should be aware that the "model year" varies from builder to builder and does not necessarily correspond to the year the boat was built. The offer of this boat is subject to sale, price change, or withdrawal without notice. This information can be viewed in various languages; however, the interpretation of the language that prevails must always be Italian.

Navigation equipment:

Radar Antenna, Electronic engine control, On-Board Computer, Plotter with GPS antenna (Raymarine Axiom 16XL), Radar (Raymarine Quantum).

Staging and technical:

Engine Alarm, Bilge Alarm, Teak Side Decks, Deck Shower, Stern Thruster (with Remote Control), Bow Thruster (with Remote Control), Electric Flaps, Hard top, Flaps Indicators, Washbasin in the cockpit, Courtesy Lights, Gangway (Electrohydraulic letter box type), 3 Automatic Bilge Pump, 3 Electric Bilge Pump, Manual Bilge Pump, Teak Cockpit, swimming ladder, cockpit table (Teak).

Domestic Facilities onboard:

Warm Water System, Inverter Air Conditioning, Waste Water Plant, Interior wooden floor, 4 220V Outlets, Black Water Tank, Video camera (Raymarine) 2

Specifications

YEAR

2009

WIDTH

3.98

FUEL TANK CAPACITY

1100

BATHROOMS

1

ENGINE HOURS

614

LENGTH

13.54

DRAFT

1.00

CABINS

3

ENGINE MANUFACTURER

Volvo Penta D6 - 370

HORSE POWER

2 X 370 CV

General

TYPE	BRAND	MODEL
Motorboat	windy boats	44 chinook

Dimensions / Performance

WEIGHT (T)	FUEL CAPACITY (L)	CRUISING SPEED (ND)	TOP SPEED (ND)
10.50	1100	28	35

Building / facilities

AMOUNT OF CABINS	BERTHS	BATHROOM(S)
3	6	1

Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)	ENGINE HOURS	PROPULSION
Volvo Penta D6 - 370	2 x 370	614	Duo Prop
FUEL	STERN THRUSTER	BOW THRUSTER	
Diesel			

Electricity / air conditioning

GENERATOR	AIR CONDITIONING	HEATING SYSTEM
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