

*Alaska 45 Sedan with engines 2 x Cummins QSB 5,9 440 HP
hull no. CNDHS45043L909*



CHARACTERISTICS:

Length overall	15,40 m
Hull length	13,70 m
Beam	4,25 m
Draught	0,96 m
Displacement	17,60 t
Fuel tank capacity	1.900 l
Fresh water tank capacity	700 l
Black water tank	250 l
Average cabin headroom	2,00 m
Autonomy	850 miles
Top speed	24 knots
Cruising speed	18 knots
Hull type	semi-skimmer, deep-V
Berths	5 + 2 in 3 cabins + saloon
Passengers on board (Max)	14
2 bathrooms with showers in separate cubicles	
Hull color	beige
Material	fiberglass
R.I.N.A. CE Certificates	
Engines	2 x Cummins 5,9 QSB 440 KS
Year of production	2009.
Hull no.	CNDHS45043L909
Engine hours	136 h
Flag	czech

TECHICAL SPECIFICATION AND STANDARD EQUIPMENT:

Stainless steel fuel tank
Special sound and thermal insulation for engines
Engine cabinet door

All the equipment that generates noise and vibrations has silencers
Engines are installed on elastic supports
Engine and generator exhaust valve silencer
Floor with fibreglass surface inside the engine cabinet
Perforated metal panel on the walls of the engine cabinet
Metal safety valve for fuel supply interruption
Fuel filters "Racor"
4 bilge pumps + additional grey water pump
Sea water pumps for deck and chain washing
Transmission of line shafts
2 propellers with four wings in NI-AL-bronze
Propeller axis 2,5" made of inox steel
Underwater exhaust valve
Bow thruster "Side Power SE 120"
'Side Power SP 60" stern thruster
"Benett" flaps
Galvanized anode grounding system
Manual emergency water drain pump system
Electro-generator "Onan" 9,5KW with underwater exhaust
Battery charger with 80 A
Electronic engine controls
Separate groups of batteries in fibreglass cases
Controls and instruments on one console for 220V and 12V power supply
Black-water tank indicator
Fuel tank indicator
Fresh water tank indicator
Digital instruments for engine control
Rudder angle indicator
38 liter boiler
Navigation lights; Observation light; Horn
Marine clock; Compass; Barometar
Rudder made in teak
Shore power plug with a 20 meter cord
Anchor windlass "Maxwell 2200 W" with 2 control stations
Anchor of corresponding weight with a 75 meter galvanised chain, 10mm diameter
Towing winch "Maxwell 1000 W"
Reserve rudder
Electro-hydraulic gangway "Opacmare" 2,73 m
Extending swim ladder made in stainless steel with steps made in teak
Swimm platform made of fibreglass and teak
Fiberglass seating bench on cockpit thickened in teak
External stern shower
Halogen lights "Suardi"
External and internal led lights "Suardi"
Electrical switches "Vimar"
Deck and external finish in teak
Stern mirror in teak
Boat name carved in solid teak wood
Inox steel handrail with the bulwark top in teak
Inox steel bollards and rope guides
Inox steel window frames with tempered and colored glass
'Speich" window wipers - clean water usage
'Air-Craft" doors x 1
Saloon doors made of teak
Internal pannels made of teak

Salon table in saloon with adjustable inox legs and teak top

Inside floor made of teak veneer with traces of maple

Teak persian blinds in the saloon and cabins

Stainless steel mosquito nets

'Ocean Air' in master cabin

Bath and kitchen working board made of corian

Inox steel kitchen sink

130 l refrigerator + additional refrigerator 150 l

Cooker with ceramic glass cooking surface "AEG"

Electrical / microwave oven "Samsung"

Stereo unit with a CD player

Available power sockets for TV in the saloon

Toilets "Jabsco Luxury silent" x 2

The boat is equipped with a fire extinguish devices - CE norms

Covers for front window made of material "satler", beige

Covers for saloon doors made of material "satler", beige

Covers for cockpit bench

NAVIGATION EQUIPMENT:

"Raymarine ST 60" unit

Display Radar / GPS "Raymarine C120"

Radio VHF + DCS "Raymarine RAY 240E" speaker included

Automatic pilot "Raymarine ST 8002"

GPS antenna "Raymarine Raystar 120"

Radar antenna "Raymarine 2 KW"

VHF antenna "Raymarine"

NAUTICAL AND SAFETY EQUIPMENT:

Fenders 6+2

Bounding ropes+additional ropes, spare and storm anchor

Additional safety equipment includes 14 lifebelts, first aid, flare rocket

Life raft for 14 person

Air-conditioning units "Air Marine" (heating and cooling) 40.000 BTU; control for each cabin

Inverter 2 kW

Upgrade for bow thruster "Side Power SE 120"

Additional air heating system "Webasto" 5,5 kW

Deck wash system "Jabsco"

Tender 2,5 m

Washing machine "Candy"

Dishwasher "AEG"
