

DE LISLE II — AZIMUT S



Судостроитель: AZIMUT S

Год постройки: 2001

Модель: Моторная яхта

Цена: ЦЕНА ЯХТЫ ПО ЗАПРОСУ

Местонахождение: Australia

Длина общая: 100' 0" (30.48m)

Ширина: 21' 10" (6.65m)

Макс. осадка: 5' 6" (1.68m)

Крейс. скорость: 25 Kts. (29 MPH)

Макс. скорость: 28 Kts. (32 MPH)

Купить **De Lisle II — AZIMUT S** а также выбрать подходящую вам яхту из нашего **каталога яхт** вам поможет опытный яхтенный брокер Андрей Шестаков. На сегодняшний день компания **Shestakov Yacht Sales Inc.** имеет большое количество яхт в **собственном списке продаж**, а также тесно сотрудничает со всеми крупными **яхтенными производителями** по всему миру.

Для того чтобы купить яхту **De Lisle II — AZIMUT S** а также проконсультироваться по любому вопросу связанному с покупкой, продажей, чартером яхт позвоните по телефону **+7(918)465-66-44**.

ОГЛАВЛЕНИЕ

ОГЛАВЛЕНИЕ	2
ХАРАКТЕРИСТИКИ	4
Обзор	4
Основная информация	4
Размеры	4
Скорость, вместимость и масса	4
Размещение	5
Корпус и палуба	5
Информация о двигателе	5
ПОДРОБНОЕ ОПИСАНИЕ	6
Salon	6
Audio And Visual Equipment	6
Main Deck & Cockpit	7
Flybridge	7
Wheelhouse	9
Galley	9
Master Stateroom	10
VIP Stateroom	11
Guest Staterooms - Twin Berths	11
Crew Quarters	12
Bow	12
Stern	13
Air conditioning, Venting & Extractor System	13
Engine /Mechanical Equipment	13
Electrical System	14
Electronics and Navigational Equipment	15
Black & Gray Water Tanks	16
Fuel System	16

Sea Water System	16
Bilge System	17
Safety And Fire Protection	17
Исключения	18
Отказ от ответственности	18
ФОТОГРАФИИ	19
Salon	19
Salon	19
Galley	19
Dinette	19
Lower Helm	19
Master Stateroom	19
VIP Stateroom	19
Flybridge	19
Engine Room	20
КОНТАКТЫ	21
Контактная информация	21
Телефоны	21
Время работы	21
Адрес	21

ХАРАКТЕРИСТИКИ

Обзор

"De Lisle II" is a motor yacht of magnificent proportions both in size & the luxurious amenities she offers. The Azimut 100' Jumbo is the preferred choice among those seeking only the very best that life has to offer & has won her place as the "Grand Dam" of fibreglass hulls in the Mega Yacht production category. "De Lisle II" is powered by dual 1800 hpMTU diesel's that deliver an awesome 28 knot performance. She is built to stringent DNV Class and is in Queensland Commercial Registration.

Основная информация

Тип судна: Моторная яхта

Модельный год: 2001

Год постройки: 2001

Страна: Australia

Открытая палуба мостика: Да

Размеры

Длина общая: 100' 0" (30.48m)

Ширина: 21' 10" (6.65m)

Макс. осадка: 5' 6" (1.68m)

Скорость, вместимость и масса

Крейс. скорость: 25 Kts. (29 MPH)

Макс. скорость: 28 Kts. (32 MPH)

Вместимость воды: 528.344104
Gallons

Объем топливного бака:
3645.5743176 Gallons

Размещение

Всего кают: 4

Всего коек: 1

Спальные места: 1

Всего ком. состава: 4

Каюты экипажа: 2

Койки экипажа: 4

Спальных мест экипажа: 1

Комм. состав экипажа: 2

Корпус и палуба

Материал корпуса: Fiberglass

Цвет корпуса: White

Информация о двигателе

Двигатели: 4

Производитель: MTU

Модель: 16V 2000 TE M90

Тип двигателя: Inboard

Тип топлива: Diesel

ПОДРОБНОЕ ОПИСАНИЕ

Salon

- ***Icemaker, refrigerator, cabinet for bottles & sink in stainless steel***
- Two 'C' shaped sofas
- Three coffee tables
- 21" Multistandard TV & VCR
- Bose Hi-Fi system with CD player surround sound system with 12 speakers
- Indirect lighting in the ceiling recess
- 27 overhead feature lights, 4 lamps
- Glass storage racks, 28 cupboards, 4 draws & 8 seat dining table with chairs

Audio And Visual Equipment

Main Saloon

- Trilogic Show View TV / VCR
- Laser Disk Pioneer CLD-D925 with auto reverse Bose Lifestyle 30 home theatre surround sound system & 6 stack CD unit
- JVC HR J 507 MS Multi standard VCR
- Sony audio / video TA-VE 800 amplifier
- Sony ST-SE200 AM / FM Sintonyzer
- CDP CX 270 for 200 CD's, jog dial, memo CD changer
- Bose Acoustimass 10 system
- Universal remote control for all components
- Audio professional balancer
- Special built-in rack furniture in saloon area

Owner's Suite

- 18" TV with VCR
- CD tuner

VIP Cabin

- TV with VCR
- CD tuner

No. 2 Guest Cabins

- CD tuner

Crew Lounge, Main Aft Deck, Sun Deck

Speakers from Bose Surround Sound System with remote volume control

Main Deck & Cockpit

- 12mm thick teak deck
- Stainless steel handrail on bulwark
- Varnished teak cap rail
- Lights fitted on both sides of superstructure deck head, aft deck & forward superstructure (36 lights)
- Tempered glass windows with stainless steel frames
- Four fairleads with bollards in stainless steel (each side)
- Box water filler x 6 on the superstructure including fuel fillers
- Watertight door access to engine room on port side
- Watertight door access to galley on port side
- Watertight door access to the lobby on starboard side

Flybridge

The wide flybridge is accessible through the internal staircase in the wheelhouse & the

external staircase on the aft deck.

- Console includes:
 - Full MTU engine controls
 - Bow thruster controls
 - Main engine and reversing gear gauges
 - Raytheon GPS plotter unit
 - Compass
 - Auto pilot
 - Raytheon multi view
 - Winch controls up & down
 - Raytheon VHF radio
 - Instruments for navigation
 - Trim tab controls
 - Rudder angle indicator
 - Search light, horn & navigation light control
 - Fire extinguisher pump control
 - Intercom connecting wheelhouse, main deck & engine room.
- Helm seat and forward facing bench seat
- Dining table with settees (seating for 18) & folding chairs
- Cabinet with built-in sink, refrigerator, barbecue & bar
- Fibreglass arch with navigation lights, antennas & search light
- Sunbathing area aft with sun loungers
- Deck lights & two watertight loudspeakers under arch
- Rigid stainless steel bimini frame with lights over forward area connected to arch with roll up awning, giving shade over all setting areas on flybridge

- Jacuzzi, spa, lifebuoy, rafts, aft floodlights & fibreglass storage lockers

Wheelhouse

- Access through staircase from lobby
 - Console in burl wood & black leather
 - Adjustable helm seat in loric (simil-leather)
 - Two seat sofa against aft bulkhead
 - Staircase access to flybridge
 - Pilot station includes:
 - main engine controls
 - bow thruster controls
 - main engines & reversing gear gauges
 - instrument navigation
 - electrical panel
 - rudder pump control
 - wipers, horns, navigation lights, anchor winches, search light controls
 - fire extinguisher electro-pump control
 - intercom connecting flybridge, main deck & engine room
 - fuel electro-pump, grey & black water electro pump, bilge electro-pump controls
 - fuel level gauges
 - dimmer for console lights
 - chart draw & 5 storage areas
- carpet, curtains

Galley

- Access through both dining area & watertight door on port side of

superstructure. Crew area forward

- Equipment includes:
 - 2 sinks in stainless steel with Granite benches
 - Miele electric four burner countertop with hood
 - Miele oven & microwave
 - Miele dishwasher
 - garbage compactor
 - two built-in refrigerators and two built-in freezers
 - Miele washer / dryer
- Folding table in lacquered wood
- Sofa and two stools
- Access to crew quarters
- 12 meter bench space

Master Stateroom

- Double bed
- Two nightstands
- Indirect lighting underneath bed
- TV 19" Multistand, video player, Hi-Fi with CD player
- Two loudspeakers
- Walk-in closet with hanging bar, cabinet & shelves
- Two wardrobes
- Opening portholes on both sides
- Sofa on port side
- Vanity desk with opening top, mirror & stool on starboard side

MASTER HEAD

- Marine WC type Sealand
- Jacuzzi bath
- Two washbasins
- Shower
- Centralized air extracting system

VIP Stateroom

- Double bed
- Two nightstands
- Indirect lighting underneath the bed
- Wardrobe with hanging bar
- Sofa on port side
- Vanity desk with opening top, mirrors & stool on starboard side
- TV 14" & video player
- CD player & two loudspeakers

VIP HEAD

- Marine WC type Sealand
- Washbasin
- Shower
- Centralized air extracting system

Guest Staterooms - Twin Berths

- Twin berths

- Indirect lighting underneath berths
- Nightstand
- Wardrobe
- CD tuner

GUEST HEADS

- Marine WC type Sealand
- Washbasin
- Shower
- Centralized air extracting system

Crew Quarters

- Access through both watertight door on port side (galley) & forward hatch on superstructure.
- Two cabins & two heads
- Two pullman berths in each cabin
- WC, washbasin & shower
- Centralised air extracting system

Bow

- Two 3500 watt, 24 volt reversible windlass, with controls at both helm stations plus a hand held control
- Two 105 kg anchors with 13mm chain being approximately 99 meters (325') in length
- Chain storage and washing chain pump
- Built-in stainless steel bow protection
- Three electric wipers for forward windows
- Plug for hose to wash main deck with 3 outlets & 3 fire hose outlets

Stern

- Two electrical warping winches 2000 watt, 24 volt
- Dual electric sliding door for saloon
- Teak table in aft cockpit
- Eight chairs in aft cockpit
- Two watertight loudspeakers in aft cockpit ceiling
- Electro-hydraulic retractable gangway in stainless steel & teak. The gangway is electrically foldable & becomes a ladder which allows access to the wide swimming platform
- Water shore connection on the transom
- Shower on transom (starboard side)
- Side boarding ladder
- Swim platform

Air conditioning, Venting & Extractor System

- Cruiseair air conditioning 192,000 BTU water circulation
- Fancoils spread all over the motor yacht, with thermostats in the saloon, galley, wheelhouse, all cabins & crew quarters
- **Cooling unit, cooling pumps & circulating pump located in engine room**
- **Air conditioning main controls in engine room & wheelhouse**
- **Centralised air venting system through two electric extractor's (220 volt) in order to guarantee good air circulation**

Engine /Mechanical Equipment

1800 HP MTU 16V 2000 M 90 diesel engine sixteen V cylinders. Single piston displacement: 1.99 litre, stroke 150 mm, bore 130 mm. Maximum power: 1323 kilowatts @ 2300 rpm with hour meter on both engines. Gearboxes are ZF BW 255 VP, reduction rate 2.536:1, V drives with AQ17 steel shafts 95mm diameter brass stands and stern tubes. NiBrAl alloy, four blades,

diam. 1020 mm., pitch 1196 mm propellers.

Electrical System

POWER SOURCES

GENERATORS

- **55 KW & 25 KW Kohler generators, 220 volt, 50 Hz, located in engine room**
- **Sound shield box, control panel and 12 volt DC starter for remote starting**

SHORE POWER

- **35 amp 3 phase shore supply x 2 via isolation transformer in the aft garage supplies shore power throughout the motor yacht**
- **Alternating current power sources run to the main electrical panel in engine room provided with voltmeter for 220 volt power grid. Calibrated fuses protect power sources & remote control switches accomplish their connection with the line**

BATTERIES

- **Group of 24 volt lead batteries of 1000 amp hour for emergency lighting, signalling, power source**
- **Group of 24 volt leaded batteries 220 amp hour, for main engine starters**
- **12 volt leaded battery x 2 132 amp hour for generator starters**
- **120 amp automatic battery charger x 2 for service batteries & emergency main engine starter batteries**
- **Lines for 24 volt DC users, coming from main panel, are protected by magnetothermic switched or fuse**

CONTROLS AND ALARMS

- **Volt meters & amp meters on main panel & wheelhouse panel for 220 volt system control**

- **Lighting buttons on main panel & wheelhouse panel to connect / disconnect shore outlets**
- **Lights on main panel & wheelhouse panel for generator overload**
- **Amp meters and volt meter in wheelhouse panel for service battery load**
- **Engines & gearbox alarms on wheelhouse & flybridge console**
- **Bilge water high level alarm on wheelhouse console**
- **Grey water high level alarm on wheelhouse console**
- **Black water high level on wheelhouse console**
- **Three fire alarms**

Electronics and Navigational Equipment

The following package has been installed in lieu of standard

- **KVH track phone**
- **Raytheon VHF radio x 2**
- **Raytheon RL 80 C radar x 2**
- **Raytheon 650 autopilot with GPS interface**
- **Raytheon RL 80 C chart plotter GPS**
- **Raytheon Multi View LCD sounder on flybridge**
- **Raytheon L 750 echo sounder in wheelhouse**
- **Raytheon Multi View LCD sounder in wheelhouse**
- **Raytheon depth, speed, wind speed unit**
- **Tron 40S EPIRB**
- **Raytheon GPS / plotter on flybridge**
- **Icom M710 SSB radio with D S C monitoring**
- **Furuno GP 31 GPS**

Riviera 6" compass

Black & Gray Water Tanks

- **Two grey water tanks with 1400 litre (370 gallons) total capacity to collect showers, sinks washbasins, appliances & fan coil discharge. The washer / dryer discharges both into the tanks & outboard**
- **WC discharge is piped, under pressure, into the two black water tanks with total capacity: 1400 litre (370 gallons). Black water tanks can discharge either outboard or ashore by means of an automatic 24 volt pump or a manual pump. The automatic pump control is located on the wheelhouse console**

Fuel System

- **Two aluminium tanks placed in engine room & two structural tanks positioned midship & aft peak. Total capacity: 16,000 litres**
- **Each tank is provided with copper breather pipe & electric sensor for level monitoring**
- **Visual fuel level on the engine room tanks**
- **Reversible 24 volt electro-pump, automatic & manual, to transfer fuel from structural tanks to engine room tanks**
- **Pump controls on electrical panels of engine room & wheelhouse**
- **Emergency manual pump**
- **Double separating filters for the pipe that connects engine room tanks & main engines / generators**
- **AISI 316, copper or rubber flameproof piping**

Sea Water System

- **Four main water intakes with stainless steel valves & filters. Two for general utilities & one for each main engine**
- **Antifire, WC washing, air conditioning & generators cooling are connected to the two sea water intakes for general utilities**

- **Part of the cooling for the main engine water is used to cool gearbox & raisers for gas discharges**

Bilge System

- **Centralized system with suction in each compartment connected to the main collector positioned in engine room**
- **24 volt electric pump, maximum capacity 200 litres per minute (53 gallons per minute) with controls on electrical panels of engine room & wheelhouse**
- **Emergency manual pump placed in engine room**
- **24 volt automatic electrical bilge pumps in engine room & aft peak**
- **Separate movable hose suction linked to main collector**
- **Emergency suction in engine room connected to one of the main wheelhouse electric intakes**
- **High water level alarm for each compartment with gauges on wheelhouse electric panel**
- **Cooper piping**

Safety And Fire Protection

- **Portable extinguisher with powder CO2 in all areas of the motor yacht**
- **CO2 centralised system to act on fire devices in engine room, safety valves for engines & generators, acoustic alarm system & gates to shut off venting system**
- **Handle in aft cockpit to activate pneumatic system to cut out the fuel electric pump & electric extractors in engine room**
- **Fire alarm connected with sensors placed in various areas of the motor yacht**
- **Fire alarm connected with gasoline vapour sensor in aft peak**

Seawater fire hose

Исключения

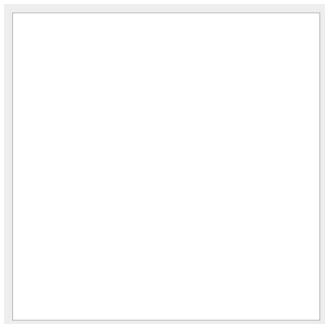
При продаже яхты исключаются личные вещи владельца.

Отказ от ответственности

Компания предоставляет описание судна или яхты добросовестно, но не может гарантировать точность этой информации, а также не ручается за техническое состояние. Покупатель должен проинструктировать своих агентов или оценщиков исследовать представленную информацию более подробно, по собственному желанию. Продажа судна или яхты, изменение цены или снятие с продажи будет происходить без предварительного уведомления.

ФОТОГРАФИИ

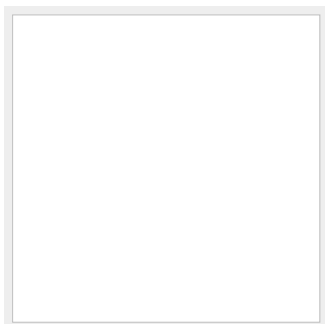
Salon



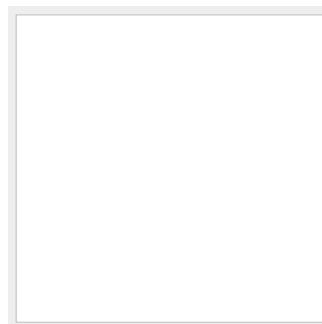
Salon



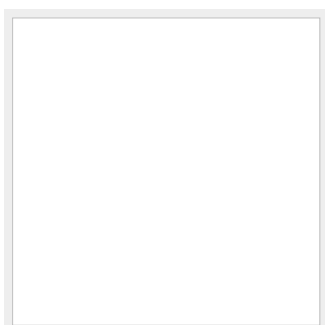
Galley



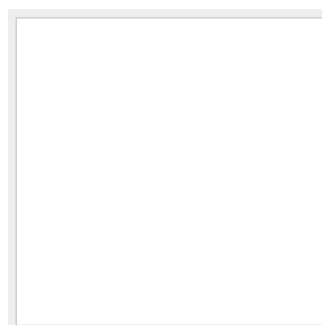
Dinette



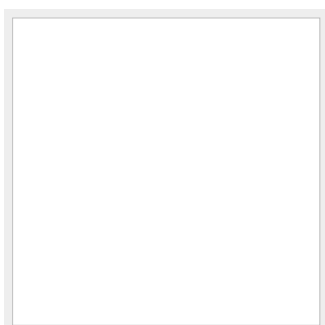
Lower Helm



Master Stateroom



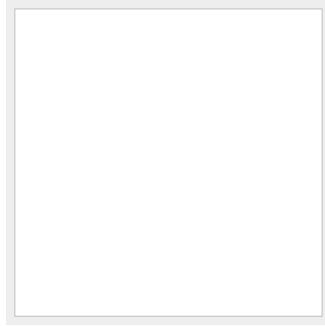
VIP Stateroom



Flybridge



Engine Room



КОНТАКТЫ

Андрей Шестаков (Andrey Shestakov) - ведущий яхтенный брокер отдела продаж яхт и судов компании Shestakov Yacht Sales Inc. Официальный представитель Shestakov Yacht Sales Inc. для русскоговорящих клиентов в центральном офисе компании в Майами/Форт Лодердейл/Флорида/США.

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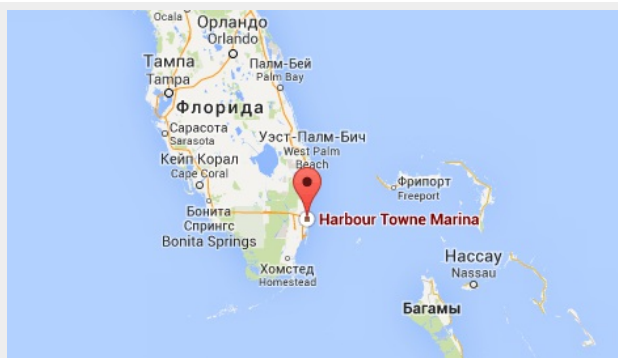
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Время работы

Понедельник - Суббота: 9:00 - 21:00 EDT

Воскресенье: Закрыто

Адрес



**Harbour Towne Marina, 850 NE
3rd St, STE 213, Dania, FL 33004**