

BLUE LEGEND — RICHARDSON



Builder: RICHARDSON LOA: 81' 3" (24.76m)

Year Built: 1996 **Beam**: 19' 9" (6.00m)

Model: Motor Yacht Max Draft: 5' 7" (1.70m)

Price: PRICE ON APPLICATION Cruise Speed: 20 Kts. (23 MPH)

Location: Italy Max Speed: 22 Kts. (25 MPH)

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs **BLUE LEGEND** — **RICHARDSON** from **our catalogue**. Presently, at **Shestakov Yacht Sales Inc.**, we have a wide variety of yachts available on **our sale's list**. We also work in close contact with all the big **yacht manufacturers** from all over the world.

If you would like to buy a yacht **BLUE LEGEND** — **RICHARDSON** or would like help answering any questions concerning purchasing, selling or chartering a yacht, please call **+1(954)274-4435**

TABLE OF CONTENTS

| TABLE OF CONTENTS | 2 |
|------------------------------|----|
| SPECIFICATIONS | 3 |
| Basic Information | 3 |
| Dimensions | 3 |
| Speed, Capacities and Weight | 3 |
| Accommodations | 3 |
| Hull and Deck Information | 3 |
| Engine Information | 4 |
| DETAILED INFORMATION | 5 |
| DETAILED SPECIFICATIONS | 5 |
| Exclusions | 12 |
| Disclaimer | 12 |
| PHOTOS | 13 |
| CONTACTS | 15 |
| Contact details | 15 |
| Telephones | 15 |
| Office hours | 15 |
| Address | 15 |

SPECIFICATIONS

Basic Information

Category: Motor Yacht Model Year: 1996

Year Built: 1996 Refit Year: 2006

Country: Italy

Dimensions

LOA: 81' 3" (24.76m) **LWL**: 72' 3" (22.00m)

Beam: 19' 9" (6.00m) **Max Draft**: 5' 7" (1.70m)

Speed, Capacities and Weight

Cruise Speed: 20 Kts. (23 MPH) Max Speed: 22 Kts. (25 MPH)

Water Capacity: 1050.0839067 Fuel Capacity: 12000.0154621 Gallons

Gallons

Accommodations

Total Cabins: 3 Sleeps: 6

Hull and Deck Information

Hull Material: GRP Exterior Designer: TT Boat Designs

Engine Information

Engines: 2 Manufacturer: Caterpillar

Model: 3412

DETAILED INFORMATION

DETAILED SPECIFICATIONS

TYPE Motor Yacht

BUILDER T. Richardson

EXTERIOR DESIGN TT Boat Designs

YEAR 1996 **REFIT** 2006

CLASSIFICATION Lloyd's 100 A1 LMC

CONSTRUCTION GRP hull, deck and superstructure (repainted 2006)

FLAG British

ENGINES 2 x 1,000 Hp Caterpillar 3412 **NT** 64 tons; 141,093lbs / 64,000kg

DISPLACEMENT 70,528kg / 70tons

LOA 24.76m / 80'
LWL 22.00m / 72'2"
BEAM 6.00m / 20'2"
DRAFT 1.70m / 5'5"

MAXIMUM SPEED 22 knots
CRUISING SPEED 20-21 knots

ACCOMMODATION 6 x Guests in 3 cabins

CREW 2 x Single cabins

FUEL 12,000 litres / 3,170 US gallons in 2 GRP tanks

3,000 litres / US gallons in engine room tank

2,600 in day dank

FRESH WATER 1,050 litres / 277 US gallons in 2 tanks (750 & 300 litres)

BLACK WATER 800 litres / 211 US gallons in 2 tanks

GREY/BLACK WATER 4,200 litres /1,109 US gallons

NOTE All piping and plumbing replaced 2006

OWNER /GUESTS 1 x Double Owner's cabin,

2 x Twin Guest cabins

CREW QUARTERS 2 x Single cabins with head/wet room

OTHER Generous main saloon and dining area

Office and guest cabin

Galley

Engine Room

WALKTHROUGH

Owner's cabin is located forward with centreline double dressing table to starboard and 2-seater sofa to port.

Aft of the owner's cabin is a lobby with heads to starboard with bath, basin, vanity unit and heads.

Aft to port is a guest cabin with 2 single berths, ample storage and separate heads compartment with separate shower and basin

To starboard is an attractive study area with on-board computer, ample storage, day fridge and plentiful work surfaces

Up steps to interior helm to port with full suite of instrumentation port and starboard and co-driver/navigators chair for 2 to starboard and with fridge and retractable drinks cabinet

Aft is a u shaped dining area with extending table to port and 2 easy chairs to starboard with flat screen TV. There is access to the spacious aft area from here.

Below deck aft is a guest cabin with twin berths, dressing table and heads compartment with separate shower and heads compartment.

Access to the engine room is through a watertight door in the lobby area. The engine room has standing head room.

To port entrance to the galley which was totally new in 2006. A Corian counter runs the length of the large galley with 2 Corian sinks, hob, cooker and extractor hood. Opposite is the fridge/freezer. Aft is a fold away table that provides an additional work surface if needed. There is an oak laminate floor in the galley only.

A corridor leads to aft with a heads compartment built 2006 which is a wet room with vanity unit and WC.

The corridor continues to 2 x single cabins with ample storage all new in 2006.

The aft cabins are currently used for crew, but the joinery is of the same standard as found in the rest of the yacht and could be easily used for guests and there is sufficient room to fit pipe cots to turn both into twin cabins.

Foredeck with access to anchor chain compartment.

 $2 \times Anchor windlasses$ and $2 \times Electric capstans$ on deck for warp tailing. There are $2 \times Deck$ lockers for fenders, etc.

Superstructure and ring deck are teak laid

Wheelhouse superstructure has a soft spot for engine removal

Wide side decks with steps up to helm position port and starboard with excellent vision and large seating area behind with tables and large u shaped seating port and starboard to accommodate at least 12 people.

Stainless steel biminis are over both the helm and seating areas. Aft is a deck area for sunbathing with escape hatches for aft cabin, and with steps down to the aft deck with deck access to the dinghy compartment.

The transom opens hydraulically upwards giving plenty of room to store, launch and retrieve the dinghy.

There is an electric motor which operates this system and emergency steering is also situated in this compartment.

Throughout the yacht the joinery is to a consistently high standard and is lined in American white oak with attractive detailing and a turquoise carpet with white trim

Custom made wool carpeting (in turquoise with cream trim design),

Curtains throughout, overhead hatches with mosquito/black out screens,

Cream leather upholstery in saloon, Sun blinds on saloon windows, Stainless steel trim details to hand rails and other areas;

Headlining in Alcantara - Replaced 2006

ENGINES 2 x 1,000 Hp Caterpillar 3412 - Diesel; rebuilt 2002

Deep-sea seals, with spare units in line

ENGINE HOURS 1,780 hours as of 18th of January 2016

GEARBOX ZF gearboxes

PROPULSIOM Aquadrives, shaft drive **PROPELLERS** 2 x Four blade propellers

EXHAUST SYSTEM Halyard, with underwater outlets, custom designed

to minimise noise

BOWTHRUSTER Lewmar Hydraulic, with controls by each helm

(inside and out) powered via hydraulic take off,

on the port engine

GENERATORS 2 x Onan, 16 kW (with water separators to deaden

noise), with controls at inside helm, starboard &

port sides) and engine room.

GENERATOR HOURS As of 18th of January 2016

Port: 3,152 hours - Starboard: 3,080 hours

SHORE POWER 220v

BATTERIES 12 v DC, 24 v DC, and 220 v AC March 2015

10 x 110 Amph lead acid batteries

4 x Starting Batteries for Motor & Generator start, alarms, stereo and instruments - August 2015

INVERTER Masterwolt 24/2500

BATTERY CHARGER Mastervolt 24/75 - March 2015

Mastervolt 24/100 ervice Mastervolt 12w - 12/25

AIR CONDITIONING Condaria reverse cycle A/C & heating,

with outlets to each cabin. Rebuilt 2006

WATER MAKER Idromar producing 180 litres/ hour (2015)

Last overhauled 2006

WATER MAKER HOURS 135 hours as of 18th of January 2016

WATER SYSTEM Pressurised electric water system

TOILET/ SHOWER SYSTEM 4 x Vacuum fresh water toilets, electric system,

Tecma silent

4 x Showers (one in each guest facility), and a bath /

shower (owners)

Electric fan extractor over cooker

WATER HEATER 2 x Independent 220-v immersion heaters

FUEL FILTERSRacorTANK MATRIALGRP

PUMP SYSTEM Duplicated pumps and switch systems

Electrical bilge pumps for each area.

Mechanical bilge pump, for each area and manual bilge pumps also for each bilge area. These areas are:

o Crew quarters

o Galley/guest accommodation

o Engine room

o Study/forward guest

o accommodation

o Owners cabin

o Bowthruster compartment

o (No manual pump)

VALVES Trolling valves; In gear 7 knots and 2/3knots

in the trolling valves

STEERING P[OSITIONS 5 x Steering positions in total - with -

Hydraulic wheel steering at 2 positions, (interior port side saloon and exterior on starboard side of "flybridge") Rebuilt and

upgraded 2006

Helm controls port and starboard of aft deck and at

Raised position on "flybridge" port side

BINNACLE COMPASS Ritchie Binnacle Compass

ELECTRONIC COMPASS Ritchie Electric compass (one at each helm)

AUTOMATIC PILOT Robertson AP 300 X with control units

RUDDER ANGLE 2 x Dataline Rudder indicators at outer helm **ECHO SOUNDER** Autohelm Depth unit at outer helm port side

RADAR DISPLAYS 2 x Baymarine G/Series

MONITOR 2 x Furuno Monitors at interior helm

SCREEN PLOTTER Robertson Screen plotter-interfaced with to

GPS/Autopilot

NAVTEX ICS Nav4 Navtex NMEA

WIND INSTRUMENTS 2 x B & G Hydra MFDS at outside helm

B & G Hydra analogue repeaters

SEARCHLIGHTS Searchlight with controls at inside helm and

at flybridge

VDO VDO rpm & hour unit at each helm position

MONITORING Tank monitor system at inside helm

Panasonic video monitor, at inside helm

(monitors engine room)

LOUDHAILER Raytheon Ray 530

*NOTE Duplicate GPS and radar systems can be switched

over / around in case of any failure

SATCOM Nera Mini M SatCom – 2 phone lines and fax line

with mobile

VHF Apelco VXE 75 Marine VHF

Icom ICM 58 VHF at outside helm

Hand held VHF

LOUNDHAILER Raytheon Ray 530 loudhailer

TELEPHONE EXCHANGE Easa Phone electric B-X call monitor system

Satellite phone system linked to each cabin

INTERCOM Internal intercom/phone system

FAX Parabol SAT

COMPUTER Onboard computer 2006 with rompte keyboard and

mouse

ANCHOR WINDLASSES 2 x Lewmar 3000, hydraulic anchor windlasses

2 x Electric Lewmar windlasses at aft deck

2 x Electric Lewmar windlasses at foredeck

WINCHES Electric winch / cable to pull dinghy into stern

"garage" and rollers

ANCHORS 2 x Ship style anchors, stowed in anchor tubes

ANCHOR CHAINS 2 x 75m

WASH DOWN Seawater pressure-wash system at bow anchor

SIDE BOARDING GANGWAY Hydraulic gangway, stows into transom.

Rebuilt 2006

SWIMMING PLATFORM

AWNINGS

Hydraulic with ladder to aft deck rebuilt 2006

Bimini sun awnings over external helms and

aft deck seating, with extension at aft deck

with lighting. (2009)

COVERS Covers for exterior seating/tables and

flybridge helm controls

TRANSOM DOOR Hydraulic opening transom door

Twin anchor rollers and with digital chain read out.

HATCHES 6 x Opening Lewmar hatches on foredeck

3 x Opening Lewmar hatches on saloon coach roof

4 x Opening Lewmar hatches on aft deck under

raised helm seats

MISCELLANEOUS Stainless steel guard rails around aft deck

opening gate to gangway

Stainless steel stanchions and guard wires.

Stainless steel handrails; Rebuilt 2006

Stainless steel pulpit

• JVC cassette / radio / CD player (including 6 CD-changer) 2014

Speakers inside and at aft deck

GALLEY

- Bosch hob (2014)
- Siemens convention oven and microwave grill
- 220v Siemens fridge/freezer systems operating

from service batteries. New 2006

- 3 x Fridges (galley, office, aft deck)
- Siemens Dishwasher 2006

LAUNDRY

- Bosch Washing machine (situated aft, by engine room door)
- Boschdryer (situated aft, by engine room door)

SAFETY

2 x Avon 6-man liferafts in date

1 x 3.20 Avon RIB with 8Hp

outboars

1 x Jet RIB

2 x Lifebuoys

Fire system 2006 with manual

and auto controls

Air and fuel shut off system.

- FIRE FIGHTING
- 3.2m Avon RIB with 8hp outboard
- Avon Jet RIB

BLE LEGEND was conceived and built for Mediterranean use, offering a level of comfort that is unusual for a Nelson. She would also be at home in northern waters. Close cooperation between her owner, TT Boat Designs and her builder has produced a motor-vacht of outstanding quality. Professionally maintained by same full time skipper since new. She was built to the Lloyds 100 A1 classification.

With a light and airy oak interior she has superb accommodation. Owner's "stateroom" forward, and two excellent guest cabins as well as a study, large galley and 2 crew cabins aft with separate heads.

Her main saloon is spacious and the seating area on deck is generous. Her engine room is easily accessible and well laid out.

One of the outstanding trademarks of BLUE LEGEND is her reverse transom which lifts hydraulically to produce an excellent day stowage area to allow for the easy launch and retrieval of her RIB and toys.

Her passerelle, also hydraulic, is carefully thought out and works effortlessly.

BLUE LEGEND takes the Nelson margue to another dimension. Her systems, safety features and detailing are second to none. She was substantially rebuilt in 2006, when the aft section of the yacht was extended to provide better crew accommodation, a larger galley and vastly enhances deck space and storage. The owner took the opportunity to upgrade her in all respects at this time by extending the yacht from 68' - 80', upgrading the plumbing, replacing the teak decks and totally repainting the yacht

- Major rebuild extending of the hull and deck from 69' to 80'
- GRP hull, deck and superstructure repainted
- New 15mm teak, laid on marine ply sub-deck
- Teak and custom made stainless steel external trim upgraded
- Grey/black water All piping and plumbing replaced

- Condaria A/C & heating Rebuilt
- Headlining in Alcantara -Replaced
- Galley all new
- Head compartment built
- 2 x Single cabins with ample storage all new in 2006
- Hydraulic gangway, stows into transom rebuilt
- Hydraulic wheel steering at 2 positions, (interior port side saloon and exterior on
- starboard side of "flybridge") Rebuilt and upgraded

16. EXCLUSIONS

All personal belongings and all other itmes not expressly listed in this listing

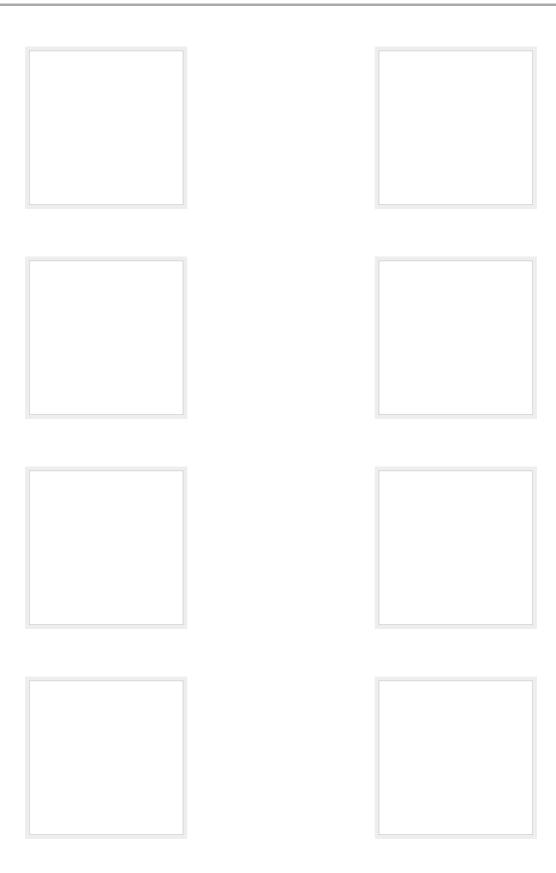
Exclusions

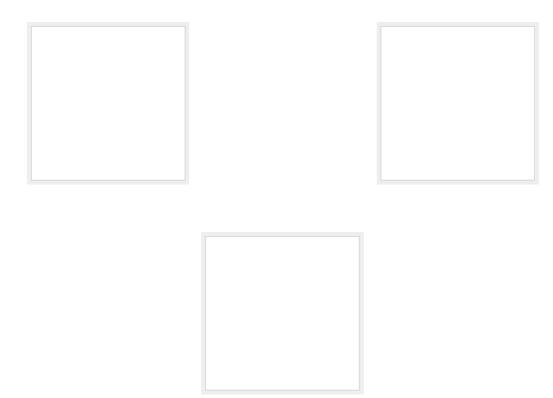
Owner's personal belongings.

Disclaimer

The Company offers the details of this vessel or yacht in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his representatives, agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel or yacht is offered subject to prior sale, price change, or withdrawal without notice.

PHOTOS





CONTACTS

Andrey Shestakov, leading yacht broker of the sales department of Shestakov Yacht Sales Inc. Shestakov Yacht Sales Inc., the official representative of the Miami/Fort Lauderdale FL headquarters.

Contact details

Email:

Web: shestakovyachtsales.com/en/

andrey@shestakovyachtsales.com

Telephones

USA: +1(954)274-4435

Office hours

Monday - Saturday: **9:00 - 21:00** EDT Sunday: **closed**

Address



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