



RIVIERA 40 2003 MODEL

BOAT SPECIFICATIONS

Type	Riviera	Year	2003	Model	40 Flybridge
Overall length	46' / 14m	Beam	14' 11" / 4.54m	Draft	4' 1" / 1.25m
Sleeping Capacity	5-7 people	Hull #	AU-RJH40108G203	Water Capacity	143 U.S. Gal / 542L
Eng make	Volvo Diesel	Eng model	TAMD 74L EDC	Fuel Capacity	569 U.S. Gal / 2152L
Eng serial	Port 2071158057	Stbd	2071158058		

STANDARD SPECS

CONSTRUCTION

Hand laid-up, moulded fiberglass hull, deck, flybridge, with core in decks, cabin top
 Independent compartments throughout hull
 Isophthalic gelcoat exterior
 Solid keel, chines, bottom
 Vinylester resin in first layer
 Watertight collision bulkhead forward

MECHANICAL

2 hose clamps on all seacocks on or below the waterline
 Acoustic & thermal insulation
 Airconditioning with reverse cycle heat 1 x 16,000 BTY
 Ball valves on all through hull fitting on or below the water line, electrical bonding
 Bilge pumps, auto & manual override x 2 with high water alarm
 Emergency rudder locking pins
 Engine & generator hour meters
 Engine controls dual lever clutch & throttle electronic controls
 Engine fresh water recovery system
 Engine mounted oil filters

473 US gallons (approx)

Generator external seawater strainer
 Hydraulic steering
 Propellers, nibral four blade (2)
 Boosplade, AC duplex with ground fault protection
 Hall in engine room entry above cockpit sink stainless steel
 Rudders, stainless steel stocks, aluminum bronze blades, with zinc anodes
 Shafts duplex stainless (2)
 Struts aluminum bronze
 Trim tabs, electro hydraulic
 Twin diesel engines fresh water cooled
 Walk-in engine room with ladder
 Water heater, AC/heat exchange
ELECTRICAL
 Batteries (4) 200 AMP/HR
 Battery charger, automatic 40 AMP/12VDC (3 outlets)
 Battery paralleling system
 Bonding system, with transom zinc & shaft brushes including galvanic isolator
 Electrical control panel with back lighting AC/DC

Engine room flowcoated white
Engine room lights (4DC) (3AC)
Engine anti-vibration mounts, 4 point painted to match the engines
Engines wired & fused separately
External seawater strainers
Fiberglass aqualifts for engine & generator
Fire system for engine room manual controls to cockpit
Fresh water tank (2) 450Litres / 119 US Gal (approx) with gauge in galley
Fresh water tap & hose set in forward engine room
Fuel filters/water separator, engine & generator
Fuel gauge at flybridge helm
Fuel lines all swaged
Fuel shut-off valves with emergency remotes
Fuel tank, GRP coated in fire retardant white, 1790Litres /

face for shipping & put it in documents bag) cassette player, 6 stacker CD player, amplifier, sub woofer, 4 speakers in saloon, 2 speakers in cockpit, 2 speakers in flybridge including remote
Built in storage lockers to starboard
Carpeting & Underlay
Helm seat with storage under & provision for TV/VCR behind, AC power provided
Lift out engine hatches for major engine work
Lighting 12 VDC x 9 AC x 2
L – shaped lounge (port side) leather with storage under, including table
Overhead electronics console in saloon
Receptacles, AC x 2 duplex
Roman Blinds side and rear windows, snap blind to saloon door
Safety monitor panel: bilge pumps, sump pump, navigational lights, engine room lights, overhead console
Standard teak interior including gloss varnish throughout
Tinted tempered side and rear glass (black) fixed side windows
Upholstered valances (colour co-ordinated)
Vinyl covered head lining
MASTER STATEROOM FORWARD
Carpeting & underlay
Hanging locker with light (1)
Headboard – upholstered
Hull liner, vinyl with padding
Lighting 12 VDC x 4
Queen walk around bed with innerspring mattress
Receptacle, AC duplex x 1
Storage under berth including drawers & gas struts for easy access

thermal/magnetic circuit breakers, voltmeters, amp meter & generator controls
Electrical panels are circuit protected for overload & fault current
Generator 9kw with muffler, fresh water cooled including sound shield
Generator battery, 70 AMP/HR with master switch
Navigation lights, International
Receptacles, AC duplex each room
Vapor proof batter switches
Visual & audible signals for engine high water, temp, low oil pressure
Wires coded, numbered & loomed
SALOON/GALLEY
Air-conditioning: 16,000 BTU reverse cycle
AM/FM stereo (mount stereo hard to starboard, remove

Garbage bin
Granicoat benchtop & sink
Lighting – 12VDC & AC overhead
Microwave/convection oven
Potholders over cook top stainless steel removable
Receptacle, AC duplex x 2GF
Refrigerator 12 VDC/AC, 2 door (under bench)
Single handle faucet
Storage cabinets & drawers
Vinyl floor with access to storage
HEAD-MASTER
Exhaust fan (1) 12 VDC
Private entrance door & en-suite door to forward cabin
Receptacle, AC duplex with ground fault protection
Shelf under sink
Shower stall with glass partition, 12 VDC light, automatic sump pump, shower head
Tinted deck hatch with screen
Toilet roll holder & accessories
Towel ring x 1
Vacuflush toilets x 1 (fresh water) with holding tank with Y valve & deck fitting for dockside & overboard pump out (all in engine room)
Vanity cabinet with mirror
Vanity with one-piece moulded granicoat bench top, sink & floor
FLYBRIDGE
Air horn on flybridge
12VDC feed from electronics, main circuit breaker protected
Aft helm position with full instrumentation
Compass, 5" 12V light – Northern hemisphere
Electronics area on dash

Tinted deck hatch with screen
Vinyl covered head lining
GUEST STATEROOM – STARBOARD
Carpeting & underlay
Hanging locker with light (1)
Hull liner, vinyl with padding
Lighting 12 VDC
Receptacle, AC duplex x 1
Side by side berths storage under, upper berth to starboard (total 3 all with foam mattresses)
Tinted deck hatch with screen
Vinyl covered headlining
GALLEY
Dishwasher (drawer)
Electric cook top, dual element
Exhaust fan (1)

Receptacle AC duplex weatherproof, under console
Speakers x 2 including remote
COCKPIT
Cabinet portside, Electric cool box top loading
Cleats 2 x 9" with fat heads, 2 x pop-up in cockpit coaming for fenders
Cockpit has overboard drains at stern
Cockpit hatches with heavy duty stainless steel lock downs
Engine room access with moulded sink
Garbage bin
Grab rails to assist access to side decks
GRP locker doors to storage
Lighting 12VDC spotlights x 2, courtesyx2, overhead x 1
Manual controls for fuel shut off Seawater wash down tap
12 VDC pump
Shore water connection with pressure regulator
Shoreline electrical inlet (AC) x 2 x 30 AMP hubbles
Shower hot and cold hand held
Storage area in lazarette with floor & access hatch to bilge pump
Storage bin in cockpit floor with gulpa pump x 1 portside, starboard side hatch opens to storage area
Tackle locker above cockpit cool box
Transom door GRP opening inwards
GENERAL
All stainless steel to be mirror finished with ground welds & treated to prevent rust
All stainless exterior fastenings to be 316
Antifouling: 2 coats epoxy undercoat, 2 coats antifoul
Anchor locker with 2 access hatches
Anchor winch vertical with overload protection circuit breaker, all rope & chain, up & down foot switches &

Flybridge dash cover – Brella white
Helm & companion chair, adjustable (2 Pompanette)
moulded footrest to main seat only
Hot & cold tap at sink
Hydraulic steering destroyer wheel
Interior storage compartments flowcoated white
Lights 12VDC, courtesy
Lounge seating forward, u shape to starboard, full-length seat down portside, vinyl covered seating, seat & backrest made in 2 pieces to allow easy storage
Moulded fiberglass, 1 piece
Rail around forward windshield
Rails port & starboard of flybridge above window for safe passage to forward deck (2) stainless steel
Rails on rear of flybridge with access ladder to flybridge, including 25cm flag holder

Swim platform with alloy "j" around the bottom edge.

ADDITIONAL OPTIONS

Extra Fuel Tank – including transfer pump – separate deck filler & vent sight gauge (useable capacity approximately 541 Litres/143 US Gallons)
U-Shaped Grab Rail underside of hardtop
Hardtop GRP double moulded on stainless steel supports including spotlight with remote to console & hatch over helm seat (1)
Icemaker fitted – saloon stbd aft
Fold out Bed in Saloon new trundle style
Bow thruster 6Hp – with controls at Flybridge
Outriggers (Black poles) – Heavy Duty
Tackle locker drawer in lieu of cockpit garbage bin (does not fit with cockpit controls under lid)
Rod holders x 6 to flybridge rail – Stainless steel
Rod holders in cockpit floor with alloy plate under for dealer to fit future game chair
Live bait tank in transom with pick up & circulating pumps, window, light, lift up lid
Padded bolster to cockpit coaming
Half rear awning (acrylic canvas) Colour: White
Saloon carpet cover in acrylic canvas to blend with carpet
Enclosure – Flybridge clears – 4 sides – Strata-Glass inc double tabling & zipper openings
Rail covers Strata Glass with white trim
Dinghy/Tender Storage Package
Davit on forward deck 200kg portside 12V DC
Stainless steel cradle to suit PWC or tender inc tie down points (Bolted on)
(Tender Max 200kg loaded)
Teak laid cockpit floor, side steps & saloon entry step

remote to helm

Anchor 45lb, 50m of 8mm gal chain, 3 dock lines, 4 fenders, boat hook

Bow rail welded stainless steel with safety wire & stainless steel rail first 2 legs including flag staff & 4 fender holders

Bowroller stainless steel self-loading

CE plate mounted at flybridge helm

Cleats 12" x 2, springer cleats 9" x 4, stainless steel

Double action Manual 1.3" pump for engine room in cockpit locker

Gelcoat – 2 litres shipped on board

Mouse wire from flybridge to engine room easy access to allow electronics to be fitted later

Seawater wash down tap at anchor locker

Swim ladder portside recessed into swim platform with hatch over

Teak laid swim platform (Not large swim platform)

Front windscreen cover: Brella white

Saloon side window covers in black Breezeway x 2

Fuel filters – Dual Racor

Flybridge carpet

Oil-Change pump 12V DC for main engines & genset

Refrigerator – small 12 V fridge to flybridge port aft

Extra 2 x rod holders to glybridge rail (total 8)

Black waterline stripe (1 1/2") then 1/2" space then gold pin

2 Extra rod holders to cockpit coaming (total 7)

Voltage Is 220V/50hz

1 x RM ST6001 + Hydraulic Autopilot – Flybridge

1 x RM SL72 2 Kw 24nm Radar - Flybridge

1 x RM ST6001 + Fixed Remote – Lower Station

1.x Icom MC 710 Black SSB Radio with Auto Tuner –

Lower Station

1 x Icom M502 White VHF Radio - Flybridge

1 x Muir Chain Counter – Flybridge

1 x AWA 2 Station Intercom System

2 x Shakespeare 5.3m VHF & SSB Antennas with s/s stand offs

1 x Icom Commandmic Black – Lower Station

1 x Lowrance LCX110C GPS Fishfinder & Receiver – Flush Mounted Flybridge

1 x Lowrance LCX15CI GPS Fishfinder & Receiver – Bracket Mounted at Lower Helm

1 x 29 Meg Radio & Antenna

1 x Plumbing for future desalinator installation

Locks to side lockers on both sides locks for cockpit doors

Fuel Mag

Lockable Flybridge hatch

4 rod holders to each side saloon mullion

Bait table

80LB Relax fighting chair

Electric BBQ

