

The standard equipment of the Bordeaux 60 is detailed in the technical specifications available upon request.

1. BASE

1.1 Layouts

<input type="checkbox"/>	Bordeaux 60 forward owner's cabin, central bed <i>Owner's bed in the centre of the cabin. Two guest cabins in the aft.</i>		
<input type="checkbox"/>	Extra cost for forward owner's cabin with lateral bed layout <i>Owner's bed on portside in the forward cabin, bathroom taking the whole width of the hull. Two guest cabins in the aft.</i>		
<input type="checkbox"/>	Extra cost for 4 cabins layout <i>Front: 1 cabin with double bed (port), one cabin with bunk beds (starboard), bathroom taking the whole width of the hull. Aft: Two guest cabins.</i>		

1.2 Woodworks

Standard: Alpi oak woodwork, Wengé floorboards

<input type="checkbox"/>	Moabi woodworks, Moabi floorboards		
<input type="checkbox"/>	Oak woodworks stained classic brown, wengé floorboards		
<input type="checkbox"/>	Limewashed oak, grey ashwood floorboards		
<input type="checkbox"/>	Lacquered woodworks		

1.3 Forepeak layouts

Standard: Sail locker with light

<input type="checkbox"/>	Padded forepeak equipped as crew cabin: 2 bunk beds, WC, shower, sink		
<input type="checkbox"/>	Padded forepeak with bed at portside		
<input type="checkbox"/>	Foldable berth in the forepeak <i>For sail storage or extra berth. On port side or starboard side.</i>		
<input type="checkbox"/>	Door in owner's head shower to reach the forepeak <i>Only with forward owner's cabin, lateral bed and large bathroom</i>		

1.4 Hull

Standard: Light grey gel coat hull, choice of colors for waterline & upper decoration line

<input type="checkbox"/>	Specific gel coat colour		
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1.5 Deck

Standard: Teak deck with black caulking

<input type="checkbox"/>	Teak deck with grey caulking		
<input type="checkbox"/>	Aft roof covered with teak <i>Roof covered with teak behind the sprayhood</i>		
<input type="checkbox"/>	Front roof covered with teak <i>Roof covered with teak in front of the sprayhood</i>		

1.6 Keel

Standard: Iron cast keel, draft 2,95m

<input type="checkbox"/>	Long draft lead keel with a bulb (2,95 m)		
<input type="checkbox"/>	Short draft lead keel (2,45m)		

2. UPHOLSTERY

2.1 Interior upholstery

Standard: Cushions of the saloon and the cabins in water repellent fabric Trojan, choice of color for the lower Alcantara paneling in the cabins

<input type="checkbox"/>	Interior upholstery in Alcantara		
<input type="checkbox"/>	Interior upholstery in leather		

<input type="checkbox"/>	Carpets in the saloon, the galley and the cabins		
	Chart table and handrails leather in specific colour <i>Standard: chocolate colour leather</i>		

2.2 Deck upholstery

<input type="checkbox"/>	Cockpit cushions		
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3. RIGGING

3.1 Mast and boom

Standard: Anodized aluminium mast and boom, with Harken switch system

<input type="checkbox"/>	Lacquered aluminium mast		
	<i>Colour to be chosen</i>		
<input type="checkbox"/>	Lacquered aluminium boom		
	<i>Colour to be chosen</i>		
<input type="checkbox"/>	Electric furling mast in lacquered aluminium (with boom)		
	<i>Colour to be chosen</i>		
<input type="checkbox"/>	Hall Spars performance carbon mast		
	<i>Clear coat, carbon visible, 1,5m higher, ROD rigging</i>		
<input type="checkbox"/>	Carbon fiber V boom from Hall Spars-Bordeaux 60		
	<i>Lacquered or clear coat, for carbon fiber or aluminium mast</i>		

3.2 Genoa and staysail rigging

<input type="checkbox"/>	Electrical furler for genoa		
<input type="checkbox"/>	Self tacking track for genoa or staysail		
	<i>With car, sheet and jammer</i>		
<input type="checkbox"/>	Staysail rig on fixed stay, manual furler and self tacking track (aluminium mast)		
	<i>With halyard, sheet, jammer and running backstay</i>		
<input type="checkbox"/>	Staysail rig on fixed stay, manual furler and self tacking track (carbon mast)		
	<i>With halyard, sheet, jammer and running backstay</i>		

3.3 Spinnaker et gennaker rigging

<input type="checkbox"/>	Asymmetrical spinnaker rigging		
	<i>With tack line, sheets, blocks and 1:1 halyard</i>		
<input type="checkbox"/>	Gennaker rigging (without furler)		
	<i>With sheets, 2:1 halyard and blocks</i>		

3.4 Sails

<input type="checkbox"/>	<i>North Sails or Incidences set of sails Including sail cars and boom cover</i>		
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4. DECK GEAR

4.1 Awnings and protections

Standard: Sprayhood

<input type="checkbox"/>	Bimini top (and link cloth with sprayhood)		
<input type="checkbox"/>	Cockpit covers		
	<i>Covers for the wheels, the cockpit table, the winches, the wheel pedestals. White waterproof cloth for the opening of the dinghy garage.</i>		

4.2 Equipment for sailing

<input type="checkbox"/>	Carbon & teak steering wheels "Bordeaux 60 by TCE"		
<input type="checkbox"/>	Carbon steering wheels "Carbonautica"		
<input type="checkbox"/>	Electric manoeuvre winches (manual winches in standard)		

4.3 Equipment for leisure and comfort

<input type="checkbox"/>	LED lights in the spreaders (6 lights)		
	<i>100% waterproof LED light oriented to the top of the mast</i>		
<input type="checkbox"/>	Courtesy light in the cockpit (7 LED)		
<input type="checkbox"/>	Fridge in the cockpit table (25 litres)		
<input type="checkbox"/>	Removable crane and bracket for dinghy engine		
<input type="checkbox"/>	Fresh water deck washing pump (close to the anchor fairlead)		

4.4 Access onboard

<input type="checkbox"/>	Removable and foldable carbon gangway (2,20m)		
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4.5 Mooring

- Standard: 40 Kg Delta galvanized steel anchor, 100m galvanized steel chain (diam 12mm), windlass remote control in the forepeak

Anchor in stainless steel (Delta 40 Kg)		
Nomen fairleads and foldable cleats 4 cleats Nomen 400 (front and aft), 4 cleats Nomen 300 (middle) 2 fairleads Nomen 300 (aft)		

5. ENGINE AND PROPULSION

- Standard: Volvo Penta D4-180 HP engine, 4 blades standard propeller. Engine throttle control and bow thruster control panel on the starboard wheel pedestal.

Gori folding propeller (3 blades) with overdrive system		
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6. COMFORT ONBOARD

6.1 Electricity

- Standard: 6 gel batteries 12V-115 A/h (345 A/h in 24V for service batteries), one 24V-60 A/h charger, one inverter 2500W, one generator 7 Kw/h.

4 extra gel batteries, 2nd charger 24V-60 A/h 575 A/h in 24V for the service batteries		
11 Kw/h generator with soundproof cocoon Necessary if the boat is fitted with the air conditioning		

6.2 Air conditioning and watermaker

- Reversible air conditioning in the saloon and the cabins (Webasto / 60 000 BTU)
Working with a chilled water circuit and a central compressor

Reversible air conditioning in the forepeak Working with a chilled water circuit		
Watermaker 220V Sea Recovery - Aquamatic 280 L/h		

6.3 House appliances

- Standard: Electric cooker and oven, integrated microwave oven, 130L fridge with front door, 160L freezer with top door. Worktop in Corian ref. Aurora.

Additional fridge with top opening (75L) Integrated in the work surface, in the starboard front angle of the galley		
Ice-Maker 220V Integrated in the lower furniture on starboard in the galley		
Washing / drying machine Miele Marine 220V, 5 Kg Integrated in the lower furniture on starboard in the galley		
Dishwasher Miele Marine 220V Integrated in the lower furniture on portside in the galley		
Pixie Nespresso coffee machine Integrated in the furniture with a locker for coffee capsules		

6.4 Other comfort equipment

Telescopic table in the saloon The table is mounted on an electrical cylinder and can be converted into a bed or into a lower table		
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7. ELECTRONICS

7.1 TV equipment

- Standard: Multimedia Bose system with Blu-ray player

TV flat screen 22" in owner's cabin TV mounted on a bulkhead, and connected to a DVD player		
TV flat screen 32" in owner's cabin Only with forward owner's cabin lateral bed layout. TV mounted on a bulkhead, and connected to a DVD player		
TV flat screen 26" in a furniture in the saloon TV concealed in cupboard in the saloon, and connected to the Bose multimedia player		
Hertz TV antenna from Omnimax		
Multifunction mast head antenna Pacific 3G Works for TV, radio FM, VHF, GSM 3G		

7.2 Navigation electronics

<input type="checkbox"/>	Raymarine navigation Pack <i>Includes one Glass Bridge multifunction display gS165 and one i70 display at the chart table , one a65 display on port wheel pedestal, one autopilot control display on starbord wheel pedestal, two eS7 multifunction displays (one on each pedestal), one depth and speed transducer, one wind instrument, one autopilot with calculator and gyrocompass, one GPS, one Volvo information display.</i>		
<input type="checkbox"/>	Raymarine E165w chartplotter in the cockpit		
<input type="checkbox"/>	Raymarine HD digital radar 48 NM 4KW		
<input type="checkbox"/>	Raymarine 260 E VHF double handset with ASN		
<input type="checkbox"/>	Raymarine AIS 650 (sender / receiver)		
<input type="checkbox"/>	Hall Spars carbon fiber bracket with 3 displays at mast foot		

8. DELIVERY

Antifouling, mast fitting, launching, mooring kit, fuel, and personalised preparation of the boat. Three days training between Bordeaux and La Rochelle, after delivery, for the use of all equipments.		
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Marine Servicenter

Seattle Sales -2442 Westlake Ave. N, Seattle, WA 98109 | P: (206) 323-2405 F: (206) 328-0655 | info@marinesc.com | Anacortes Sales -700 28th St., Anacortes, WA 98221 | P: (360) 293-9521 F: (360) 707-7552

