

Technical specifications

50 CS

building dreams together



Contest
YACHTS

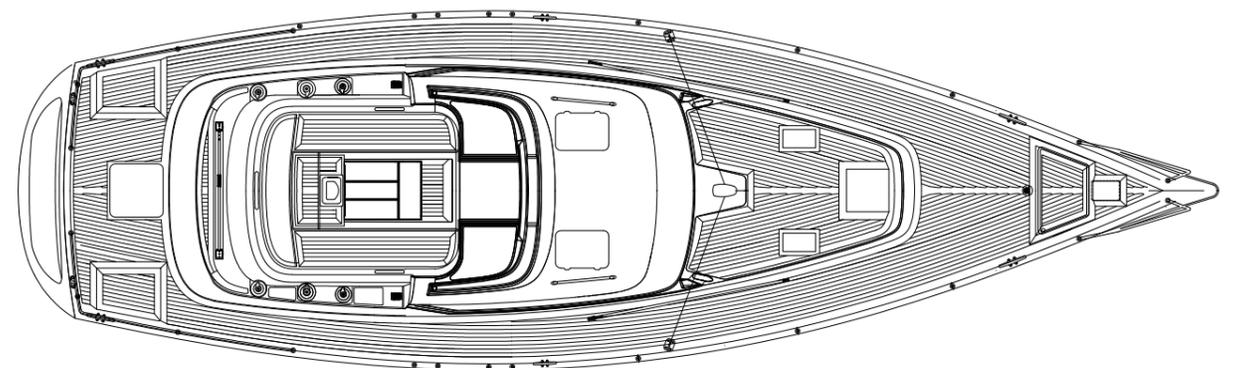
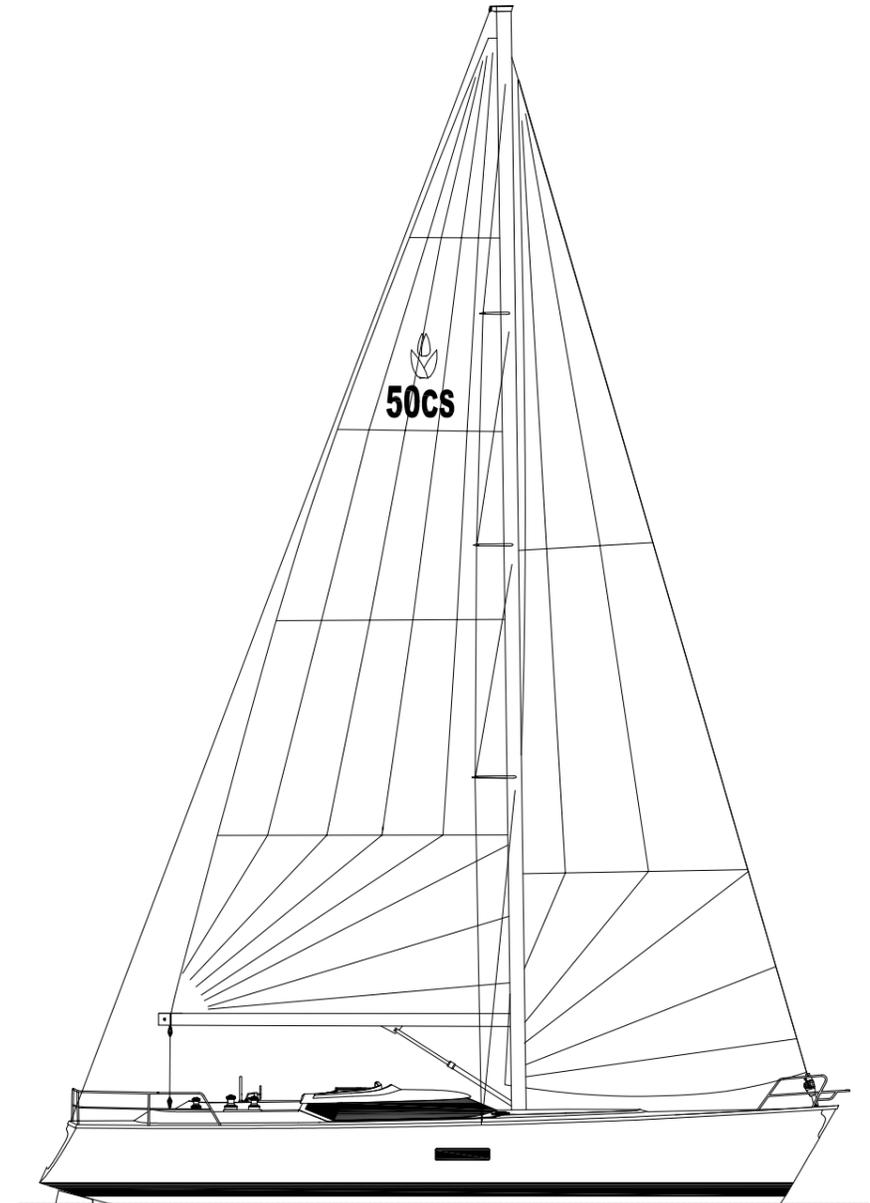
42CS 45CS 50CS 55CS 57CS 62CS 67CS 72CS 85CS 52MC

building dreams together

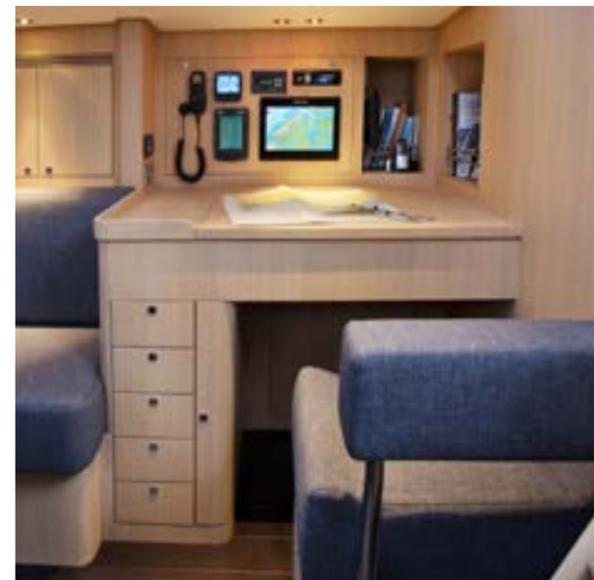
Together we make boating ambitions a reality... so you can embrace your own personal dream. Working closely with owners, every single Contest yacht, both motor and sail, is designed and detailed to match individual desires. Together we begin with meticulous preparation, involving specialists and suppliers for every aspect and element. Founded in 1959, and with the stability of the third generation of the same boatbuilding family, we run our yard in Medemblik, Holland with a highly skilled team of accomplished, caring craftsmen to hand-build yachts from 42ft to 85ft (13m-26m). A Contest yacht brings pride in performance and confidence in the roughest of conditions. Together the ideal combination.

Contest Yachts
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Sail plan & deck layout







Interior layout



INTERIOR LAYOUT A



INTERIOR LAYOUT B



INTERIOR LAYOUT C



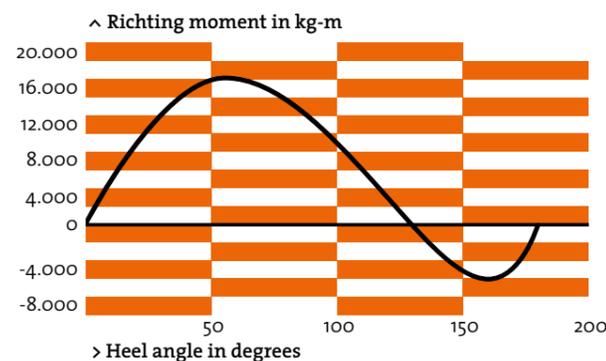
1

Main dimensions

Specifications

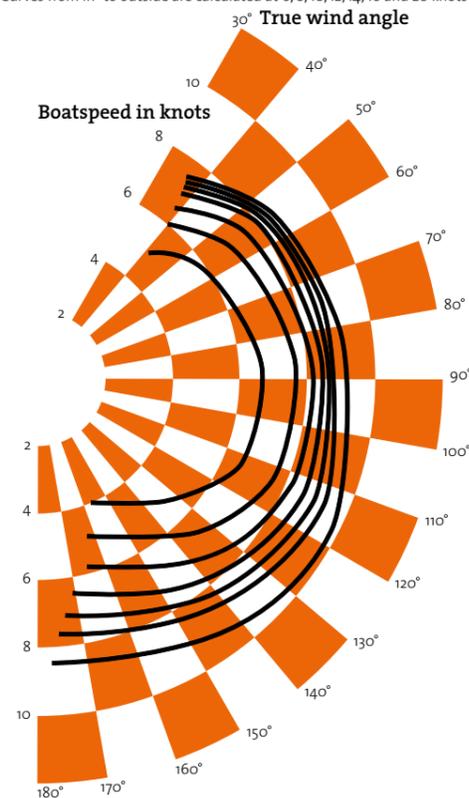
Length overall	14.99m	49.18ft
Length waterline	13.13m	43.08ft
Maximum beam	4.58m	15.03ft
Displacement	17,500kg	38,580lb
Draft bulb keel	2.15m	7.05ft
Ballast bulb keel	6,100kg	13,445lb
Mast height above waterline	23.55m	77.3ft
Main sail	67m ²	723ft ²
Genoa 114%	58m ²	616ft ²
Fuel tank	564lt	124imp. gal
Water tank	718lt	158imp. gal
Engine, Yanmar	81kW	110hp

Stability curve



Polar performance diagram

Curves from in- to outside are calculated at 6, 8, 10, 12, 14, 16 and 20 knots true windspeed.



2

Construction

2.1 General

Hull and deck are made of high quality materials. Several interior arrangements are available within the structural bulkheads and keel grid.

2.2 Hull

- ▶ Hull in sandwich, vacuum infused composite with the Conyplex vacuum infusion system®.
- ▶ Laminate consisting of quadraxial and biaxial E-glass for inner and outer skins, infused with vinylester resin.
- ▶ Local unidirectional E-glass reinforcements.
- ▶ Solid laminate in structural areas like the keel area.
- ▶ First layer after gelcoat is a special barrier coat.
- ▶ Structural bulkheads fully bonded to hull and deck.
- ▶ Two year warranty.
- ▶ Hull: gelcoat white.
- ▶ Stripe and waterlines: colour owner's choice.
- ▶ Antifouling: two layers.

2.3 Deck

- ▶ Deck in sandwich, vacuum infused composite with the Conyplex vacuum infusion system®.
- ▶ Deck: gelcoat white.
- ▶ Laminate consisting of quadraxial and biaxial E-glass for inner and outer skins.
- ▶ Local unidirectional E-glass reinforcements.
- ▶ Solid laminate in structural areas where deck equipment is fitted.
- ▶ Deck lockers and anchor locker in composite with gelcoat finish and aluminium teak covered deck hatches.
- ▶ 12mm hand laid teak deck, toe rail, cockpit seats, cockpit floor and teak detailing around the cockpit.

2.4 Construction

- ▶ Vacuum infused composite structural bulkheads in sandwich, using the Conyplex vacuum infusion system®.
- ▶ Vacuum infused composite longitudinals in sandwich, using the Conyplex vacuum infusion system®.

2.5 Keel

- ▶ Performance keel with bulb in lead.
- ▶ PKeel bolted through solid laminate using stainless steel bolts.
- ▶ PKeel floors in sandwich, vacuum infused composite with the Conyplex vacuum infusion system®.

2.6 Rudder

- ▶ Fully balanced composite spade rudder.
- ▶ Fibre orientated rudder laminate, vacuum infused composite with the Conyplex vacuum infusion system®.
- ▶ Aluminium anodised rudderpost.
- ▶ JEFA rudder bearings.
- ▶ JEFA steering system rack and pinion.

3 Deck layout

3.1 Cockpit

- ▶ Large cockpit, suitable for six people with helmsman's position.
- ▶ Fixed cockpit teak table with stainless steel 316 support for table
- ▶ Winches and sheets situated within reach of helmsman's position.
- ▶ Two alcoves for storage of sheets and other small deck gear.
- ▶ Pad eyes for safety harnesses mounted in cockpit.

3.2 Hatches and windows

- ▶ Portlights in hull.
- ▶ Panoramic windows in saloon.
- ▶ Opening skylight hatches in coach roof.
- ▶ Opening port lights in cockpit.
- ▶ Flush teak covered composite deck hatches.

3.3 Deck hardware and equipment

- ▶ Stainless steel 316 stem head fitting.
- ▶ Stainless steel 316 guardrails 62cm high with two wires.
- ▶ Stainless steel 316 bathing ladder.
- ▶ Stainless steel 316 fillers.
- ▶ Stainless steel 316 handrails on cabin roof.
- ▶ Stainless steel 316 anti-chafe rails below mooring cleats.
- ▶ Stainless steel 316 gateway stanchions amidships.
- ▶ Stainless steel 316 mooring cleats; two cleats forward, two cleats amidships, two cleats aft and two fairleads on stern.
- ▶ Flagpole with stainless steel 316 support.
- ▶ Aluminium emergency tiller.
- ▶ Self-draining gas bottle locker in deck. Including one bottle with gas regulator valve. Extra space for second bottle in locker.
- ▶ Boat hook in aluminium stowed on lower shroud.
- ▶ Six fenders with socks and ropes.
- ▶ Four 20m 16mm mooring warps.
- ▶ Two 25m 18mm mooring warps.

3.4 Sailing hardware

- ▶ Deck fittings.
- ▶ Aluminium winches throughout.
- ▶ Two aluminium mainsheet winches.
- ▶ Two genoa winches.
- ▶ Two self-tailing halyard winches in cockpit near entrance.
- ▶ Self-tailing halyard winch on mast.
- ▶ Winch handles.
- ▶ Foldable chain plate on deck for removable cutter stay.

3.5 Anchor system

- ▶ Integrated anchor launching system in bow.
- ▶ Electric anchor winch.
- ▶ 25kg Delta anchor with 50m galvanised 10mm anchor chain.
- ▶ Anchor chain marked each 10m.

3.6 Steering system

- ▶ Composite steering pedestal with stainless steel steering wheel with leather cover.
- ▶ Compass.

4 Mast, rigging & sails

4.1 Mast

- ▶ Selden spars, keel stepped, sloop rigged with silver anodised finish.
- ▶ Swept back spreaders.
- ▶ Slab reefing system.
- ▶ Reefing lines led aft to the cockpit.
- ▶ Selden MDS Car system.
- ▶ LED navigation lights.
- ▶ Masthead light 3-colours with anchor light.
- ▶ Deck light.
- ▶ Steam light.
- ▶ Boom light.
- ▶ Windex in mast top.

4.2 Rigging

- ▶ Standing rigging: Dyform rigging.
- ▶ Backstay tensioner.
- ▶ Rodkicker.
- ▶ Genoa manual furling system Furler.
- ▶ Main sheet 12mm, winches situated within reach of the helmsman.
- ▶ Genoa sheets 14mm, winches situated within reach of the helmsman.

4.3 Sails

- ▶ Mainsail, fully battened, slab reefing by North Sails.
- ▶ Lazy jacks and main sail cover.
- ▶ Furling genoa by North Sails.

5 Interior

5.1 General

As with all Contest Yachts the interior will be fully made at our own yard in Medemblik, with great attendance to flexibility and detailing.

5.2 Standard features

- ▶ Light oak joinery.
- ▶ Oak floor.
- ▶ Matt varnished.
- ▶ Chrome fittings throughout.
- ▶ Padded headbord in aft cabin.
- ▶ Diagonally sliding saloon table for easy access for comfortable lounging and dining.
- ▶ Two ottomans for occasional seating with release fitting for easy stowage while sailing.
- ▶ Shower stalls with thermostatic mixer.
- ▶ Doors with anti-rattle door locks.
- ▶ Corian worktops in galley.
- ▶ Corian tops in each head with washbasins.
- ▶ Design taps.
- ▶ Three-burner cooker with oven and grill fitted on gimbals (stainless steel).
- ▶ Quality upholstery, colour to owner's choice.
- ▶ Quality curtain blinds for portholes and skylight hatches.
- ▶ Quality curtain blinds for portholes.
- ▶ Lee cloths in all berths.
- ▶ Overhead lights in all cabins.
- ▶ Dimmers on overhead lights in saloon.
- ▶ Red navigation light above chart table.
- ▶ Reading lights on bulkhead owner's cabin
- ▶ Careful noise reduction throughout.
- ▶ Engine room well insulated.
- ▶ Comfortable mattresses in all cabins.
- ▶ Trotter box in wet locker for extra berth.
- ▶ Wet locker with drainage for stowage of foul weather gear.
- ▶ Transparent chart holder on top of sliding companionway hatch.
- ▶ 36-set (6 persons) of Contest Yachts porcelain crockery.
- ▶ 24-set (6 persons) of drinking glasses and bottle stowage in bar.
- ▶ Waste bin under companionway stairs.
- ▶ Extensive mirrors in heads.

6.1 Engine

- ▶ Spacious engine room with easy access from side passage.
- ▶ Yanmar 4JH110 81kW (110hp) 3200 rpm 4 cylinder turbo-charged common rail diesel engine.
- ▶ Indirect cooling.
- ▶ KM4A2G mechanical gearbox with 2,63:1 reduction.
- ▶ Separate main switch to enable service batteries to be used as starter battery.
- ▶ Single lever gears throttle control on steering pedestal.
- ▶ Engine panel fitted in cockpit including rev. counter, oil pressure- temperature- and charge alarm, start and stop buttons.
- ▶ Water cooled exhaust with water lock and water separator.
- ▶ Stainless steel propeller shaft with thrust bearing and flexible coupling.
- ▶ Stern tube with water lubricated bearings and water seal.
- ▶ P-bracket propeller shaft.
- ▶ Three bladed propeller in bronze.
- ▶ Engine room insulated with combined drone- and sound absorbing insulation.
- ▶ Engine room ventilation by double electric ventilators and natural ventilation grills.

6.2 Fuel system

- ▶ Fuel tank capacity 564 litres.
- ▶ Sump on fuel tank with drain pump.
- ▶ Fuel filter with water separator. Acoustic and visual “water in fuel” alarm.
- ▶ Diesel tank level gauge on touch screen.

6.3 Fresh water system

- ▶ Pressurized hot & cold water system.
- ▶ Water tank capacity 718 litres.
- ▶ Water heater 40 litres with heat exchanger to engine and 750 W immersion heating element.
- ▶ Mixer taps in galley and heads.
- ▶ Water tank level gauge on touch screen.

6.4 Bilge system

- ▶ Electric bilge pump in keel sump, with automatic switch.
- ▶ Manual bilge pump in engine room.
- ▶ Grey water pump equipped with flexible hose for water discharge in any compartment.
- ▶ Central discharge in engine room to reduce number of through hull fittings.

6.5 Black & grey water system

- ▶ Two manual flush seawater toilets.
- ▶ Separate black water system in front and aft ship.
- ▶ Indicator on black water tank indicating full or empty.
- ▶ Shower stalls with automatic drain.
- ▶ Separate grey water system in front and aft ship.

6.6 Refridgeration system

- ▶ Refrigerator in stainless steel with front door.

6.7 Ventilation system

- ▶ Forced ventilation system in engine room..

6.8 Safety equipment

- ▶ Gas valve manual.
- ▶ Three foam fire extinguishers 2kg.
- ▶ Fire blanket.
- ▶ Fire port in engine room wall, for portable fire extinguisher.
- ▶ Smoke detection.

7.1 AC/DC systems

- ▶ 24 VDC and 230 VAC system on board.
- ▶ Dedicated technical area (electrical room) for switches and fuses.
- ▶ Standard energy pack:
 - ▶ Service batteries 170 Ah | 24 VDC
 - ▶ Start battery engine 50 Ah | 12 VDC
 - ▶ Battery charger start battery 10 A | 12 VDC
 - ▶ Monitoring display batteries
 - ▶ Alternator 125 A | 12 VDC start battery engine group
 - ▶ Second alternator 60 A | 24 VDC service battery group
 - ▶ 230V - 50 Hz shore power connection:
 - ▶ Shore power isolation transformer 3,5 kW | 16 A
 - ▶ Shore power socket for 230 VAC | 50 Hz shore power
 - ▶ Cable 25m with 3-pole CEE 16 A connector
- ▶ 230V socket in each cabin/compartment.
- ▶ Emergency engine start on service batteries.
- ▶ All sea cocks under waterline are grounded.

7.2 Main switch panel

- ▶ All main switches situated at the switch panel.
- ▶ All navigation lights with control LED's operated from the switch panel.
- ▶ Tank level gauges situated at the switch panel.
- ▶ Alarms for:
 - ▶ Water in boat
 - ▶ Water in fuel
 - ▶ Battery level
 - ▶ Black water tanks
- ▶ Switch for navigation lights on engine/sailing/anchoring.

Owner's manual

Certification

- ▶ The boat is CE certificated category A (unlimited ocean voyages).
- ▶ Lloyd's certificate on hull.

Options

AMOUNTS IN EURO'S (EXCL. VAT)

Hull and keel

<input type="checkbox"/> Hull painted in Alexseal including double waterline and striping	20.180
<input type="checkbox"/> Epoxy treatment (international) under waterline	8.140

Mast and rigging

<input type="checkbox"/> Selden furling mast aluminium <i>hydraulic</i>	33.379
<input type="checkbox"/> Genoa furling system <i>hydraulic</i> (Furlex)	13.783
<input type="checkbox"/> Removable cutter stay (dyfrom) and running backstays Selden	5.636
<input type="checkbox"/> Gennaker bowsprit	2.230
<input type="checkbox"/> Hydraulic backstay tensioner manual	1.830

Mast accessoires

<input type="checkbox"/> Active radarreflector	2.408
<input type="checkbox"/> Navigation lights LED	std
<input type="checkbox"/> Spreader lights LED down on lowest spreaders for Selden	1.014
<input type="checkbox"/> Electric winch on mast SB Selden	6.877
<input type="checkbox"/> Electric winch on mast PS Selden	6.877

Sails (by North Sails)

<input type="checkbox"/> Mainsail inmast furling NPL Tour Xi grey	12.708
<input type="checkbox"/> Mainsail inmast furling NPL Tour UltraX white	14.296
<input type="checkbox"/> Furling genua NPL Tour UltraX white	14.020
<input type="checkbox"/> Gennaker G2 (including halyards, sheets, tack, blocks & chute)	12.351
<input type="checkbox"/> Code Zero manual setup including furler, top-swivel, halyard, stopper, sheets & blocks	8.705
<input type="checkbox"/> Code Zero NPL Sport Code Aramid	10.107

Upholstery and interior

<input type="checkbox"/> Cockpit cushions with backrest	5.290
<input type="checkbox"/> Roller blinds at all skylight hatches	2.370
<input type="checkbox"/> Barometer and clock (chrome) Wempe	949

Multimedia

<input type="checkbox"/> Fusion Radio (AM/FM/CD/Bluetooth) with two speakers in saloon	2.094
<input type="checkbox"/> Fusion radio cockpit zone (connected to unit in saloon)	626
<input type="checkbox"/> Television LED 40" next to navigation station	2.257
<input type="checkbox"/> Television LED 40" saloon on lift before main bulkhead	2.977

Technical accessoires

<input type="checkbox"/> Double fuel filter instead of standard	1.151
<input type="checkbox"/> Propeller Bruntons Varifold	5.722
<input type="checkbox"/> Bow thruster 13hp	9.704
<input type="checkbox"/> Deck wash pump sea & fresh water (midships)	1.441
<input type="checkbox"/> Foghorn air	1.641

Housekeeping equipment

<input type="checkbox"/> Cooker hood with extractor fan	2.178
<input type="checkbox"/> Microwave stainless steel	2.931
<input type="checkbox"/> Washing machine	2.580
<input type="checkbox"/> Foot pump fresh water in galley	538
<input type="checkbox"/> Front loaded fridge	std
<input type="checkbox"/> Freezer below stainless fridge	4.537

Sanitary / climate control

<input type="checkbox"/> Climate control system throughout (Webasto)	23.520
<input type="checkbox"/> Climate control heater additional to climate control system (Webasto)	5.874
<input type="checkbox"/> Heating system throughout (Webasto)	18.842
<input type="checkbox"/> Toilet aft head SB electrical, seawater	1.851
<input type="checkbox"/> Toilet front head electrical, seawater	1.851
<input type="checkbox"/> Hot & cold shower at stern	831

Deck accessoires

<input type="checkbox"/> Sprayhood with folding stainless frame and flush cover	2.853
<input type="checkbox"/> Bimini top over whole cockpit	2.925
<input type="checkbox"/> Cover for saloon windows (screen cloth outside)	860
<input type="checkbox"/> Window (60 x 60cm) in bimini with cover	230
<input type="checkbox"/> Cockpit table varnished, with extension	1.752
<input type="checkbox"/> Glass/can holder on pedestal	266

Deck equipment (Lewmar)

<input type="checkbox"/> 2x winch main sheet (<i>electric aluminium</i>)	4.870
<input type="checkbox"/> 2x winch main sheet (<i>electric stainless</i>)	5.220
<input type="checkbox"/> 2x winch genoa sheet (<i>electric aluminium</i>)	5.586
<input type="checkbox"/> 2x winch genoa sheet (<i>electric stainless</i>)	6.455
<input type="checkbox"/> 2x winch halyard/multi purpose (<i>electric aluminium</i>)	5.804
<input type="checkbox"/> 2x winch halyard/multi purpose (<i>electric stainless</i>)	6.223
<input type="checkbox"/> Anchor chain remote control on pedestal	1.353
<input type="checkbox"/> Gangway carbon GS composite 2m (including trapeze, fitting and bag)	2.874
<input type="checkbox"/> Gangway hydraulic	24.490
<input type="checkbox"/> Folding seats with stainless support in pushpit	2.275
<input type="checkbox"/> Pad eye on deck	640

Safety and rescue

<input type="checkbox"/> Gas valve electric	473
<input type="checkbox"/> Gas alarm narcotic gas, propane and butane	824
<input type="checkbox"/> Fire extinguish system engine room	2.658
<input type="checkbox"/> 2x safetybelt with eight safetylines	1.270
<input type="checkbox"/> Epirb tron 6oGPS	1.437

Energypack Contest

<input type="checkbox"/> Energypack Europe (230 VAC - 50 Hz)	16.756
- Service batteries upgrade to 340 Ah 24 VDC	
- Bow thruster batteries 160 Ah 24 VDC	
- Combined inverter/charger 3.500 W (230 VAC 50 Hz) - 100 A 24 VDC	
- Bow thruster battery charger 30 A 24 VDC	
- Isolation transformer 230 VAC 50 Hz 32 A	
- 5x sockets 230 VAC 50 Hz	
<input type="checkbox"/> Energypack Europe (230 VAC - 50 Hz) incl. generator	35.694
- Service batteries upgrade to 340 Ah 24 VDC	
- Bow thruster batteries 160 Ah 24 VDC	
- Combined inverter/charger 3.500 W (230 VAC 50 Hz) - 100 A 24 VDC	
- Bow thruster battery charger 30 A 24 VDC	
- Isolation transformer 230 VAC 50 Hz 32 A	
- Generator 6.4 kW 230 VAC 50 Hz	
- 5x sockets 230 VAC 50 Hz	
<input type="checkbox"/> Upgrade to 50/60 Hz shore power (230 VAC)	8.345
- Isolation transformer 230 VAC 50/60 Hz 16A	
- Additional service batteries charger 110 A 12 VDC (for 60 Hz shore power)	
- Selection switch to supply ship with either 50 or 60 Hz	

THE INFORMATION CONTAINED IN THIS SPECIFICATION IS SUBJECT TO CHANGE WITHOUT PRIOR NOTIFICATION. EXTRA EQUIPMENT MAY INFLUENCE THE STANDARD SPECIFICATION. #CONTEST YACHTS, JANUARY 2020/01

AMOUNTS IN EURO'S (EXCL. VAT)

Basepack Raymarine i70s			
<input type="checkbox"/>	Raymarine i70s Basepack	17.352	
-	Raymarine i70s multifunction instrument (3x above entrance)		
-	Raymarine i70s multifunction instrument (pedestal)		
-	Raymarine i70s autopilot controller (fitted on pedestal)		
-	Raymarine EV1 sensor core compass		
-	Raymarine ACU-400 autopilot computer		
-	Electric rotary pilot drive		
-	Raymarine DTS800 depth, speed and temperature sensor		
-	Raymarine wind sensor		
-	Raymarine RS150 GPS		
-	Technical explanation by Raymarine		
Navionics			
<input type="checkbox"/>	Chart Navionics Platinum XL3	372	
<input type="checkbox"/>	Chart Navionics Plus XL9	241	
Antenna			
<input type="checkbox"/>	AIS transceiver (Class-B) Raymarine incl. antenna on spreader PS	2.252	
<input type="checkbox"/>	Antenna VHF FM/AM	1.263	
<input type="checkbox"/>	4G router including on board WIFI network	3.497	
<input type="checkbox"/>	Antenna Glomex DVB-T	1.057	
<input type="checkbox"/>	Satellite TV KVH TracVision TV6 (mounted on pushpit)	14.524	
VHF			
<input type="checkbox"/>	VHF radio Raymarine Ray90 (DSC class "D"), 1 station (outside)	2.227	
<input type="checkbox"/>	VHF radio Raymarine Ray90 (DSC class "D"), 2 stations	3.369	
<input type="checkbox"/>	Loud hailer Raymarine	756	
Communication			
<input type="checkbox"/>	KVH TracPhone FleetBroadband 250 (front on mast)	18.577	
<input type="checkbox"/>	KVH TracPhone V3-IP (front on mast)	25.222	
<input type="checkbox"/>	SSB transceiver ICOM	12.709	
<input type="checkbox"/>	SSB transceiver ICOM - preparations	4.277	
Interfaces			
<input type="checkbox"/>	Marine computer at navigation station	4.385	
<input type="checkbox"/>	USB connection on NMEA 2000 network (Raymarine)	556	
<input type="checkbox"/>	NMEA 2000 engine data interface Yanmar (Raymarine)	726	
Navtex/Meteo			
<input type="checkbox"/>	Navtex ICS Nav 6a with dedicated antenna on spreader	2.665	
Plotter cockpit			
<input type="checkbox"/>	Plotter Raymarine AXICOM PRO 9" - pedestal	4.627	
<input type="checkbox"/>	Plotter Raymarine AXICOM PRO 12" - pedestal	5.780	
<input type="checkbox"/>	Plotter Raymarine AXICOM PRO 9" - next to entrance	5.377	
<input type="checkbox"/>	Plotter Raymarine AXICOM PRO 12" - next to entrance	6.530	
Plotter Navigation Station			
<input type="checkbox"/>	Plotter Raymarine AXICOM PRO 9" - navigation station	4.627	
<input type="checkbox"/>	Plotter Raymarine AXICOM PRO 12" - navigation station	5.780	
Radar			
<input type="checkbox"/>	Raymarine Quantum™ CHIRP radar with Doppler	4.066	
Cameras			
<input type="checkbox"/>	Fixed camera engine room (Raymarine system)	2.929	
Fishfinders			
<input type="checkbox"/>	Fishfinder Raymarine CHIRP	3.134	
Raymarine Expansion Units			
<input type="checkbox"/>	Wireless Pilot controller (Raymarine)	1.247	
<input type="checkbox"/>	Raymarine i70s multifunction instrument display	921	

The Contest Range



MAIN DIMENSIONS 42CS

Length overall	12.85m	42.15ft
Length waterline	11.76m	38.63ft
Maximum beam	4.15m	13.61ft
Displacement	11,000kg	24,251lb



MAIN DIMENSIONS 45CS

Length overall	13.70m	44.9ft
Length waterline	11.64m	38.19ft
Maximum beam	4.10m	13.3ft
Displacement	13,500kg	27,760lb



MAIN DIMENSIONS 50CS

Length overall	14.99m	49.18ft
Length waterline	13.13m	43.08ft
Maximum beam	4.58m	15.03ft
Displacement	17,500kg	38,580lb



MAIN DIMENSIONS 55CS

Length overall	17.00m	55.77ft
Length waterline	15.83m	51.94ft
Maximum beam	5.02m	16.47ft
Displacement	26,000kg	57,320lb



MAIN DIMENSIONS 57CS

Length overall	17.23m	56.5ft
Length waterline	15.55m	51.0ft
Maximum beam	5.12m	16.8ft
Displacement	27,900kg	61,508lb



MAIN DIMENSIONS 62CS

Length overall	19.18m	63.9ft
Length waterline	16.80m	55.1ft
Maximum beam	5.45m	17.9ft
Displacement	31,000kg	68,563lb



MAIN DIMENSIONS 67CS

Length overall	20.37m	66.8ft
Length waterline	18.50m	60.83ft
Maximum beam	5.65m	18.5ft
Displacement	39,500kg	87,081lb



MAIN DIMENSIONS 72CS

Length overall	21.80m	71.5ft
Length waterline	18.99m	62.3ft
Maximum beam	5.70m	18.7ft
Displacement	46,604kg	102,744lb



MAIN DIMENSIONS 85CS

Length overall	25.82m	84.7ft
Length waterline	23.17m	76.02ft
Maximum beam	6.40m	21ft
Displacement	53,900kg	118,830lb



MAIN DIMENSIONS 52MC FASTLANE

Length overall	15.93m	52.26ft
Length waterline	14.60m	47.9ft
Maximum beam	4.60m	15.09ft
Displacement	16,600kg	36,596lb
Maximum height above waterline	2.88m	9.45ft



MAIN DIMENSIONS 52MC FLYBRIDGE

Length overall	15.93m	52.26ft
Length waterline	14.60m	47.9ft
Maximum beam	4.60m	15.09ft
Displacement	18,450kg	40,675lb
Maximum height above waterline	3.74m	12.27ft



MAIN DIMENSIONS 52MC OPEN T-TOP

Length overall	15.93m	52.26ft
Length waterline	14.60m	47.9ft
Maximum beam	4.60m	15.09ft