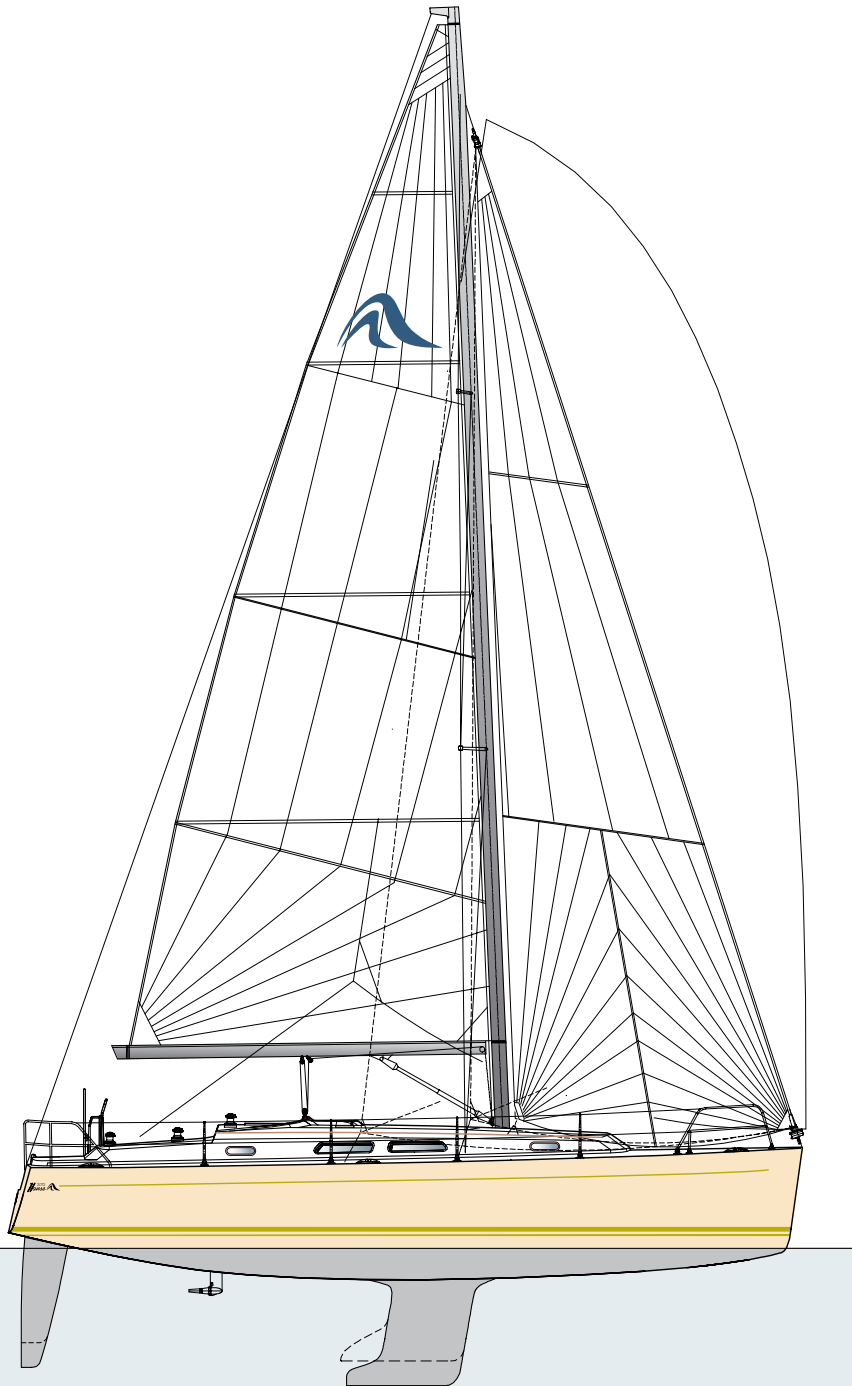


# Specification Hanse 370



LOA	11.35 m   37'3"
Hull length	11.25 m   36'11"
LWL	10.05 m   33'
Beam	3.75 m   12'4"
Draft	1.95 m   6'5" (standard) 1.60 m   5'3" (option)
Displacement	approx. 7.2 t   approx. 15,873 lb approx. 6.8 t   approx. 14,991 lb (epoxy option)
Ballast	approx. 2280 kg   approx. 5,045 lb
Engine	21.3 kW / 29 HP
Fresh water	approx. 300 l
Fuel tank	approx. 140 l
CE Certificate	A (ocean)

Mast length above WL	approx. 17.77 m   approx. 58'3"
Total sail area	approx. 87.40 m <sup>2</sup>   approx. 941 sq ft
Main sail	approx. 42.50 m <sup>2</sup>   approx. 457,48 sq ft
Self-tacking jib	approx. 28.60 m <sup>2</sup>   approx. 308 sq ft
Genoa 140%	approx. 44.90 m <sup>2</sup>   approx. 483,32 sq ft (option)
Gennaker	approx. 100.00 m <sup>2</sup>   approx. 1,076 sq ft (option)

Rig	I	15.00 m   49'3"
	J	4.15 m   13'7"
	P	14.40 m   47'3"
	E	5.15 m   16'11"

Design	judel/vrolijk & co
Interior	HanseYachts Design



Germanischer Lloyd

The production of all HanseYachts is supervised by Germanischer Lloyd according to GL Yacht Plus.

Modellyear 2006/2007 - valid from 01. August 2006

<sup>®</sup>  
Hanse 370

# Standard Equipment Hanse 370

## 1100 Hull

- White hull with blue double waterlines
- Waterline and cove line laid in the gelcoat
- Options for different hull colour according to Hanse colour selection
- GRP sandwich construction hand laid
- Bulkheads laminated to hull and deck
- GRP strongback
- Option: Hull built with prepreg fibreglass fabrics in epoxy, vacuum bagged with Corecell™ foam, postcured

## 1200 Deck

- White deck
- Hand laid sandwich construction
- Non-slip deck surface on coach roof

## 1300 Steering System

- Rod link steering system
- Steering wheel with leather
- Semi-balanced, profiled rudder with alloy shaft and self aligning needle bearings
- Emergency tiller

## 1400 Keel

- Performance composite iron /lead keel
- Draft: 1.95 m / 6'4"
- Option: Shallow draft 1.60 m / 5'2"
- Stainless steel keel bolts

## 2000 Deck Equipment

- Self-draining anchor locker with lockable hatch
- Self-draining cockpit with large lockable storage
- 2 opening hatches (fwd. cabin, saloon)
- 9 opening acrylic glass windows with aluminium frames
- 1 deck ventilation
- 4 mooring cleats
- 2 self-tailing halyard winches 40 AST
- 2 self-tailing genoa winches 40 AST
- Halyards lead aft to cockpit
- Control lines covered on the coach roof
- 2 winch handles
- Cold shower on aft deck

- Bow fitting with anchor roller and integrated socket for gennaker pin
- 10 halyard stoppers
- Genoa tracks with cars and pin stops
- Split pulpit
- Pushpit with ensign staff socket
- Sliding hatch garage
- Sliding hatch
- Drop board
- Double stainless steel safety rail
- Handrails
- Teak on cockpit seats
- Teak on cockpit bottom
- Swimming ladder

## 3000 Technical System

### 3100 Plumbing System / Fresh Water

#### Tank

- Fresh water, capacity approx. 300 l
- Water inflill on deck

#### Hot water

- Warm water heater, running from engine or immersion heater 110 V / 230 V

#### Pumps

- Electrical pressurised water system

#### Faucets

- Faucets in galley and head

## 3200 Draining Pumps

### Bilge pumps

- 1 manual bilge pump
- 1 electric bilge pump

### Toilet / Head

- Stainless steel holding tank
- Sea and deck discharge
- 1 manual marine toilet

## 3300 Engine

- Yanmar 3YM30, 21.3 kW / 29 HP, diesel engine
- Saildrive
- Fresh water cooling
- 2-blade fixed propeller
- Fuel tank stainless steel, approx. 140 l
- Fuel inflill on deck
- Sea water strainer

- Fuel filter / Water separator
- Revolution counter
- Engine hour meter
- Engine room sound insulated

## 3400 Electrics

- 12 V and 110 V / 230 V electrical circuits
- Shore power 230 V incl. differential breaker

### Battery charger

- Battery charger 12 V / 20 Amp.

### Batteries

- Main battery switch
- 2 batteries 12 V / 80 Ah for engine and 12 V / 110 Ah for service

### Electric control panel 12 V

- Onboard electrics
- Outlet 12 V
- Voltmeter
- Water / Fuel gauges

### Electric panel 110 V / 230 V

- Differential breaker
- Outlet 110 V / 230 V
- Separate switch for warm water heater

### Interior lighting

- in fwd. cabin
- in aft cabin
- in saloon
- in galley
- in head
- in storage room
- in engine room

### Navigation lights

- Steaming light
- Bow light
- Stern light
- Anchor light

### Navigation instruments

- Illuminated compass
- Depth sounder
- Log

## 3500 Galley

- Solid surface stone grey
- Double stainless steel sink
- 2-burner LPG gas with oven, gimble
- Gas system and self draining LPG bottle

- storage in cockpit
- Lockers and drawers
- Extra large 12v fridge of approx. 130 l, top and front loader with light
- Trash can

## 4000 Interior Accommodation

- High quality marine plywood, mahogany veneer, satin varnish
- Option: light cherry style, satin varnish
- White bulkheads
- Wooden door frames
- Wood / Sandwich doors

### Upholstery

- According to Hanse colour selection

### Forward cabin

- Separated from saloon by a door
- Large double berth
- Combined locker
- Shelves above berth

### Aft cabin

- Separated from saloon by a door
- Large double berth
- Combined locker
- Shelf
- Option: 2nd aft cabin with double berth and locker

### Saloon

- Companionway steps
- U-shaped settee area on starboard
- Saloon table
- Bar locker
- Lockers and shelves
- Curtain rails

### Navigation area

- 2 single seats on port side
- Option: long bench
- Chart table with storage between single seats
- Electric switch panel

### Head / Shower

- Large head with separate shower stall
- Marine toilet
- Holding tank
- Sea and deck discharge
- Sink

- Electrical drain pump
- Mirror
- Locker & shelves
- 1 opening portlight

## 5000 Rig and Sails

- 9/10-rig
- 2 spreader anodised aluminium mast and boom
- Furling system for jib
- Hanse single line reefing system (cockpit handling)
- Rod kicker
- Stainless steel standing rigging
- Backstay adjuster
- Main and jib halyard lead aft to cockpit
- Main and jib sheets
- Main sheet traveller on coach roof
- Main sail fully battened with 2 reefs
- Mainsail system with Lazy Jacks; colour: light-grey
- Self-tacking jib with traveller
- Boom topping lift

All measurements are approximate. Specification and material can be changed without notice. 370/A/GB/010806

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