







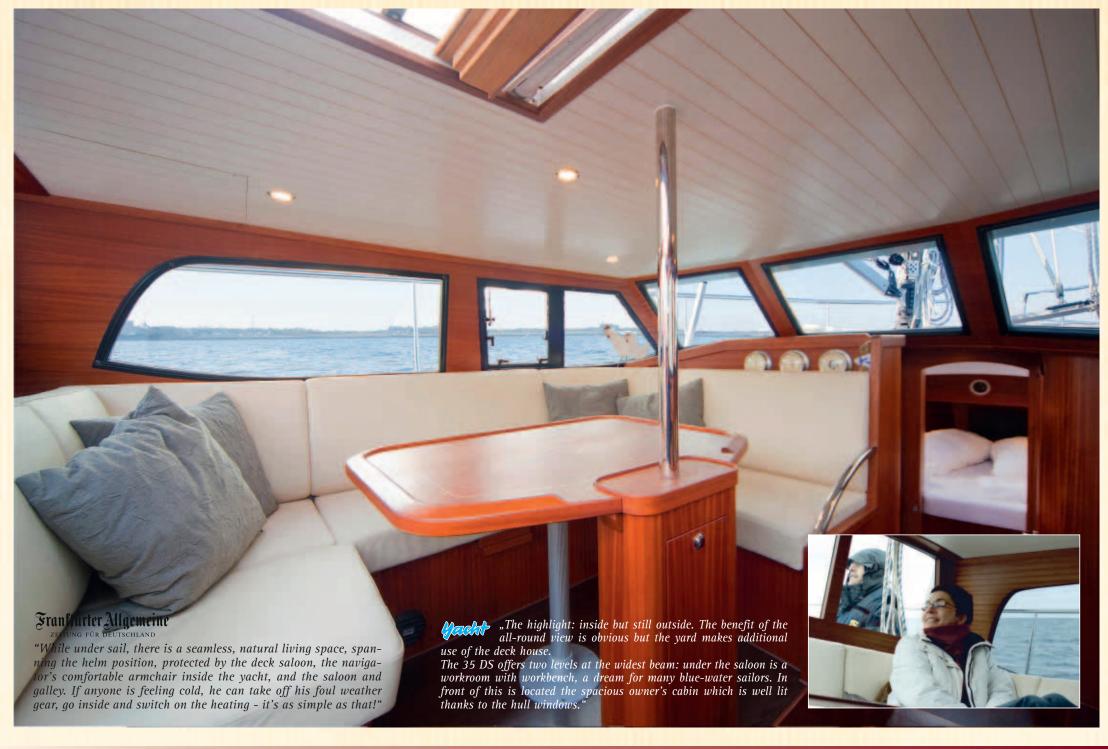


worse the weather, the more she is able to shine. Ideal as a long distance cruiser."

distinctive lines."

**Spootshandel** "Viewed from the bow, the new boat impresses you with modern and very









### The connection of living areas

The saloon forms the heart of the Sirius 35 DS. With around 2 metres of headroom, the saloon has an elevated position with a comfortable round settee where one can enjoy a panoramic view to all sides.

Whether cooking for your crew, acting as helmsman sheltered from chilly and unpleasant weather with everything under control, or simply enjoying the sea view in harbour or whilst at anchor – from here you experience everything larger than life! Standing in front of the galley or sitting at the interior command position, you are exactly at eye-level with your smaller and bigger crew members who are sitting in the saloon, even with those in the cockpit. While sailing, this generates a totally new set of conditions on board, not just a life revolving around the cockpit. The generous living area, the stylish ambience and the many large windows make life pleasant and comfortable on board, even during stormy and rainy days in the harbour.

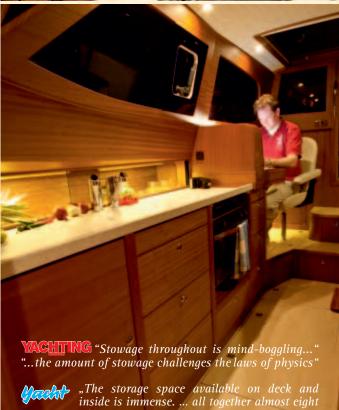
Surprise yourself also by the convenient equipment in the galley. A vast number of drawers and very deep, cool underfloor storage make use of every corner, with the weight low down where it should be.











cubic meters(!) Standard yachts of the same length often

## Galley

The galley is situated at the same eye-level with the settee opposite. Because of the panoramic view the cook in the galley stays fully involved in the activity on and around the boat.

Comfortable features: Refrigerator and/or cool and freeze box, half-gimballed stove with oven, double sink and – as throughout the saloon – around 2 metres of headroom. The almost 2500 l of storage space will be a surprise to you! All is easily accessible in illuminated cupboards, several well organized and smooth-running drawers, as well as enormous bottom storage compartments. Below the water line are four "cooled" large stowage areas, easily big enough for several drinks boxes, ample food supply for a long cruise and a considerable wine stock.











do not even provide half this size."











#### The Interior command position

The interior command position is located directly under the large glass sliding-hatch and enables you to helm comfortably, protected in all weather conditions. If requested it could also be built with wheel steering or with a chart table and electronic steering.

The saloon steering position is well equipped with engine controls, instruments and navigational aids, and has outstanding visibility in all directions. The "captain's chair" can be adjusted in height and direction. Even when the boat is heeling, you can brace yourself at the opposite seating area and steer the boat, always having excellent vision.

Sail settings can also be monitored at all times through the large plexiglass sliding hatch above the companionway. The optimized arrangement enables the navigator to orientate to all sides and - because of the closeness to the companionway - he easily stays in contact with the crew. He can join them immediately by only one single step through a real door into the cockpit.

In the evenings the rotating and height-adjustable "captain's chair" will make for a convenient seventh seat at the large saloon table seating area. Next to the companionway an oilskin locker takes up all sailing clothes, shoes and life vests of the entire crew.







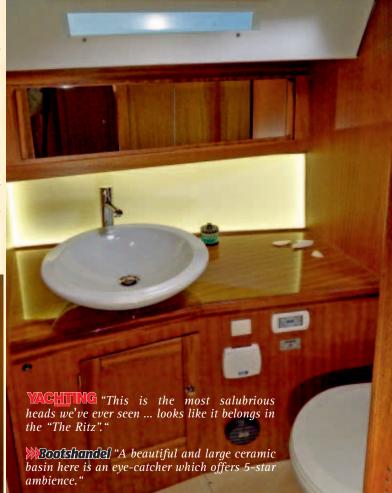


# Forecabin, heads and shower

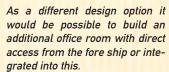
Also the front cabin, which offers a berth of 1.75 meters width and 2.03 m up to 2.15 m length and a reading seat as well as a large cupboard and drawers. It offers a direct access to the luxurious heads.

Directly opposite the owner's suite and the washroom a separate shower cabin is located. This can also be used as well ventilated wet weather storage, or for "fine clothes". This comes in addition to the large oilskin locker beside the companionway, two big lockers and the side cupboards as well as drawers underneath the beds.









#### Owner's suite

With an astonishingly roomy feel and size this suite impresses especially with the sea view through the optional hull windows. These allow a lot of light and air to enter along with the large windows, hatches and skylights. One or two comfortable seats invite for handy dressing, but also seduce to stay and read, if the saloon is occupied or some privacy is required.

unfold."



problem with some aft cabins"

outside, whether you are anchored or at sea."

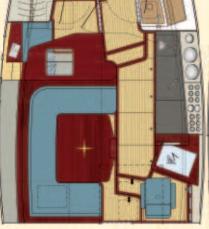
The interior design

Living space - lifeteime dreams

As well as possibilities to brace and support yourself on board in a proper way, the quality of life is also defined by well-lit and airy rooms with 1.95 m headroom or more, a bright, fresh but also balanced design and a smart mixture of usable storage space and practical details.

By omitting an aft cabin (in our 4-berth and for2 versions), which is sometimes narrow and affected by waves which hit below the stern, by incorporating a companion way which is located sideways and taking advantage of the U-formed seating area, the whole low-level area provides space which is even more spacious than on our Sirius 38 DS.

> For more guests on board the saloon table quickly converts into a double berth (1.40 m in width and 2.20 m long, optional).



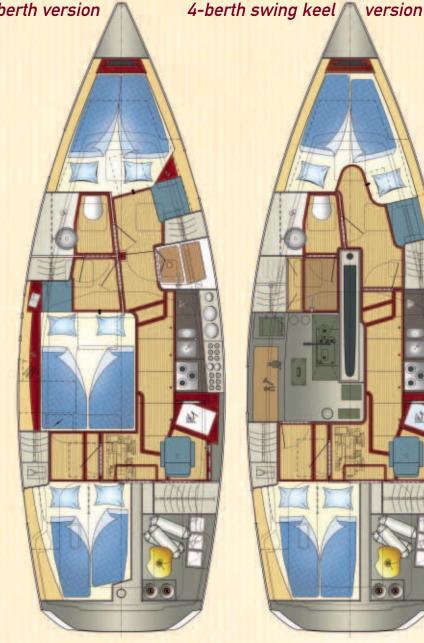
By moving the saloon seat forward you access the engine and walkway to the workshop, where most of the technical equipment is located as well as plenty of storage for tools and spares.

Yachting World "It's a superb layout of two good double cabins for the size."

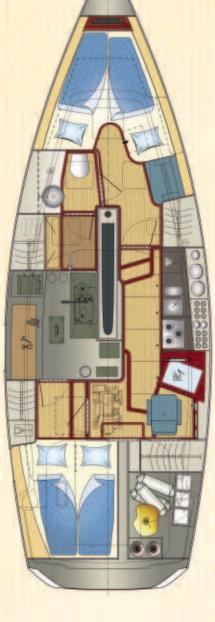
#### 4-berth version

In the 4-berth version the owner's cabin is situated half under the seating area in the centre of the boat, ensuring the least amount of noise and movement. It boasts a luxury double berth of 2.04 m in length and 1.60 m width running the full length. You will experience light and air in a completely new dimension!





6-berth version



for 2 Version

In our for 2 version the forecabin occupies all the space forwards of the main bulkhead in front of the mast. Next to a bed, which is truly big for this size of a boat, there remains enough room for a cosy double sofa with removable foot bench on top of a drawer and a television and book shelf opposite, all with 1.90 m head room. Because of this an airy and well lit "second saloon" is created, which is without equal as it is provided with three large hatches, two windows in the deck and two optional hull windows.

In this version the room under the saloon can be built as a workshop and can have several additional drawers accessed from the galley. Another possibility would be to build an additional "reserve" berth, as well as the option to lower the saloon table.

#### Individual design solutions

To offer new interior designs, we have developed the seating within the saloon, so there is a generous distance and shelf/storage area to the front windows. This area provides the headroom for the owner's cabin and ensures luxurious space. It is also possible to have a shorter seating area — which we are using in our 38 DS — placed further forward. This produces space for a comfortable entry, through a door and a sliding hatch, to an aft cabin between the companionway and the settee. For this reason we are able to offer in our 6-berth version, three separate, completely enclosed double berth in addition to the optional double berth in the saloon.

An absolute novelty in the 35 foot class. In this setup the boat's tanks and technology are arranged partly under the berths and partly behind the engine, as on other yachts. If even more extra space for additional technology is required, e.g. big generators or very large tanks, those can be accommodated in the

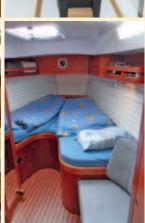
generous engineering room below the seating level instead of a mid-ship cabin and can be accessed through a door from the aft cabin. In this version it is possible to move the washroom one bulkhead aft to achieve a grand size bowcabin with a detached king-size bed. Because of the centre board in the forward mid position of the boat, our swing keel version lends itself to the for2 or 4-berth design with aft cabin. A mid-ship berth would be still possible, but you would have to enter it from the bow and the washroom. Please find some pictures of a 35 DS with swing keel at the bottom left. Plain to see: In the area of the saloon, navigation and galley you won't lose any space in the swing keel version. In comparison to nearly all other designs on the market this is a "real" swing keel, moving all of the ballast up and down. This is a very reliable and safe but complex technology. If your focus is not in the radical draft reduction and you are more interested in drying out, we would recommend our twin keel version. Without the need to maintain complex technology and with no compromises in the interior, the sailing performance and tacking angles are the same as our fixed keel yachts - as many tests confirmed.

Workshop: Please find to the right on this page pictures from the engine and engineering room of our 4-berth standard version.

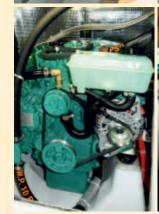




































#### Quality of life at sail

Solidity, good sailing characteristics, sea worthiness, safety and comfort – also in poor weather conditions – are the main parameter, on which Marc-Oliver v. Ahlen has based the whole design.

You will already feel this when you enter the spacious stern cockpit of the Sirius 35 DS, an area with little motion while underway, because of its deep position. With its 2 metres long, ergonomically shaped benches, the high coamings, the smart possibility to brace, it offers a clear view through the large panorama-glass deck saloon windows and perfect safety and shelter in bad weather.





"As soon as we cast off, the Sirius demonstrates one of her strong points. With careful control of the throttle, she is able to turn almost on the spot in the narrow channel. This talent results from mounting the engine far aft. The rudder blade lies nearly directly in the flow – unlike most modern boats. ... Furthermore the forefoot at the bow reaches about 40 cm down into the water, which ensures a better tracking than is usual today. Having turning acceleration at the stern and a hold at the bow, you have above average manoeuvrability, and an expensive bowthruster seems almost unnecessary."

Parts of the "Yacht's" fazit:

"The detailed solutions are shown by the experience and meticulousness of the north German boat builders. ... Were it not for the high price, the deck saloon yacht would be the perfect boat for a majority of cruising sailors. ...

In general you will hardly find a more versatile boat design... With this approach the people from Plön are quite alone in the market, which is mostly dominated by conservative deck saloon yachts. Those who like it cosy will perhaps find the Sirius to be closest to the perfect cruising boat. "

- (+) Modern deck saloon- interpretation
- (+) can realise many owners' wishes
- high long-cruise suitability
- (+) lively in relation to weight
- + single-handed sailing possible, also with genoa
- (+) countless brilliant detail solutions
- ( light and view everywhere under deck
- ( extremely large useful storage space
- top workmanship
- ① very good components everywhere
- top results: dimensions of berths and standing heights
- ① top results: stowage and sound insulation

**SEGEN** "The sail drive (with folding propellor) is mounted in such a position relative to the rudder that the thrust allows the boat to perform stunningly tight circles, by juggling the throttle."

**segeln** "You won't find any uneven gaps or imperfect surfaces. Instead, gadgets such as the dimmable ceiling light, which can be switched to night lighting, or the vented wardrobe for wet weather gear reflect the long, thoughtful development."

- (+) general quality of manufacturing
- ⊕ general room setup
- ⊕ good basic configuration
- ① sophisticated, uncompromising cruiser concept
- (1) individual interior solutions
- ① large storage space
- (h) loving attention to detail in the interior
- ① design of the deckhouse as a consistent living space including the cockpit
- manoeuvrability
- ① protected and functional cockpit









Bathing platform and fittings

A real door and the option for a canting steering pedestal make a clear passage on to the large bathing platform.

By the waiver of an aft cabin (4-berth and for 2 versions), three full-depth locker spaces beneath the cockpit seats easily take foldable bicycles, dinghys, davits and all equipment for long cruise (almost 3.000 litre!)

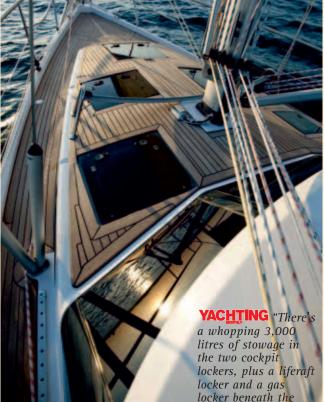
The handrails which are mounted at a proper height, the solid stainless steel guard rail and the continuous toe rail, which rises to the foredeck, provide stability and safety under all conditions.





**Bootshandel** "I am convinced that I have met the perfect cruiser."

**pa stek** "The Sirius 35 DS is not only convincing as a high quality, seaworthy and well-equipped cruiser, but also is agile and easy to handle even in strong gale conditions. She is a well controlled sailing boat with a surprising potential for speed."

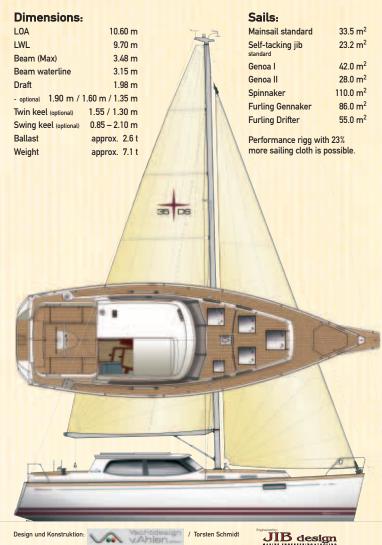


helm seat."





#### Technical Dates:





# · Final







The standard equipment on the Sirius 35 Deck Saloon Yacht includes:

CE-registration: Category A, Ocean, for world wide traveling

Hull and deck: Made in hand-layed GRP. The hull is built exceptionally strong, above the waterline with vacuum-adhered sandwich, in a one-piece mould with vinylester-gelcoat and resin, fiberglass mats and rovings, which are especially developed for the boat building. Parts of the deck are also built in sandwich-construction. Hull-deck connection and bulkheads are laminated from all sides.

**Underwater finish:** 1 layer epoxy primer and anti fouling, 2 waterline stripes in the colour of your choice.

**Keel:** approx. 2.60 t casted iron (optional: hardened lead bulb), glued and screwed to the hull with up to ten 20 mm stainless steel bolts through flatrolled steel. The forces are redistributed by massively laminated bottom floor sections.

Rudder: pre-balanced rudder blade with half-skeg; tiller (wheel option).

**Deck coating:** solid 10 mm teak deck for side decks, upper deck and in the cockpit on the coamings and bathing platform, nearly screw less, fully vacuum bonded into a bed of Polyurethane (GRP-deck possible).

**Deck fittings:** Bow pulpit, stern pushpit, guard rail with 8 stanchions in stainless steel and 4 life lines, strong solid wooden rubbing streaks, bow fitting with anchor roller and anchor windlass in the anchor locker, 20 kg galvanized anchor with 8 mm chain forerunner and 25 m rope; self-tacking-jib system; halyards and trim lines are led back to the cockpit through halyard stoppers into a halyard box, 1 self-tailing 28 winch; closeable permanent ventilator in the anchor locker, telescopic bathing ladder, 6 kleets, 5 skylights which are recessed-mounted into the deck (3x 50x50 and 1 each 33x33 and 60x60 cm); plexiglas sliding-hatch in the saloon; all deck saloon windows are made of safety-glass (option: double glazing) recessed glued in and are screwed through a solid aluminum frames fracture. Optional windows in the hull are made from bullet-proof Polycarbonate, frameless glued. There is an opening window above the galley and optional also for the seating area.

**Cockpit:** 4 cockpit drains, 10 mm teak laid benches, coaming and cockpit floor, 3 cubby holes in the cockpit, gas box, 3 big locker seats with approximately 3000 l of storage volume.

Galley: Two-flame half-gimbaled gas stove with oven, 100 l refrigerator with icebox, stainless steel double sink unit, pressurized water system, 7 drawers, 1 upper shelf with LED-light; waste box, deep bottom shelves with approximately 1600 l of storage volume.

Head: Separate shower room; toilet room with manual sea toilet, large washbasin, mirror and large cupboard on top and bottom. Waste water tank (from 138 l upwards) with overboard-discharge and outlet for dockside emptying. Water system: water pressure system, water tank from 220 l upwards with

tank display.

Engine: Volvo-Diesel D2 40, four cylinders, 29 kW 38 HP, double cooling system, seawater filter, saildrive with folding propeller, generator 14 V - 115 Ah,

tacho, single lever engine throttle; diesel tank, from 150 l upwards with tank display and oil filter.

Electric device: Control-center in the navigation corner with main switches and fuse box, compass; complete navigation lights with deck light, one ceiling lamp each in heads, shower and corridor, 3 lamps in the saloon, 3 lamps in the galley, 2 reading lamps and 1 ceiling lamp in both cabins, 1 engine room light; 1 starting battery (70 Ah) and 2 consumption batterys (each 100 Ah) with separate electric circuit.

Cushions: 10 cm foam material with high-quality fabric covers, ergonomically shaped.

Rig: 2-spreader rig with forestay, shared backstay with cascade system, 2 upper shrouds, 2 middle shrouds, 2 lower shrouds, 1 main halyard, 1 jib halyard, 1 reserve halyard on the mast; main boom with 2 in boom single line reefing-systems, kicking strap; all active halyards and trim lines are led back to the cockpit. Mast and boom are made out of aluminum.

1 set of sails: including 23.3 m<sup>2</sup> self-tacking jib, main sail 33.5 m<sup>2</sup> with 2 reefing rows as well as jib and main sheet.

We reserve the right to change the construction and the standard equipment. The drawings, pictures and texts show also special designs and options

Production and exclusive distribution: Sirius-Werft GmbH

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More information and up-to-date photos at: www.sirius-werft.de

Keel options: There are also plenty of variants in the keels. Take the opportunity to equip your boat also with sail characteristics of your choice and suitable for your preferred area.

There are four different fixed keel variants available. We offer the performance orientated deep keel with lead bomb, the low cost standard solution made out of cast steel or you can choose one of the shallow keels.

Our twin-keel design has been optimised according to the latest hydrodynamic research, and comparison tests have shown that there is little or no loss in performance compared to the standard fin keel. The twin-keels are ideal if you wish to dry out. Alternatively, considerable flexibility is provided by our unique swing-keel. Instead of a half skeg and centre-line rudder, this version has double rudders. The design restricts certain interior options, but it offers high security and excellent performance, having an electro-hydraulic moving keel that carries the full ballast.