











Arkley has a length of 60m and Espen Oeino has successfully created a very voluminous yacht, which not only accommodates all of the owner's requirements, but still maintains sleek and strikingly elegant lines. She is built in full accordance with the rules of Lloyds Register and the MCA.

The interiors are designed by Mark Berryman in a fresh and very well thought-out contemporary style which is carried throughout the whole yacht and gives her a youthful feel.











Powered by two Caterpillar engines of 1,455 kW each, she reaches a top speed of 15,5 knots with a range of 7.000 nm. Advanced sound and vibration features guarantee an extremely quiet running yacht.





The sun deck provides a casual skylounge with panoramic views, an outside dining area and sun deck aft as well as a large sun seating area which wraps around the Jacuzzi forward. This deck is also perfectly laid out for night entertainment.

Four equally sized spacious guest cabins are located on the lower deck while a fifth guest cabin is placed on the upper deck between the bridge and the upper salon. Much space has been given to these cabins to create comfortable areas for relaxation.







Lürssen Yachts, 2009 Designer interior Mark Berryman 60,00 m / 196'10" Length waterline 11,43 m / 37'6" 3,50 m / 11'6"

Construction material Steel hull and aluminium superstructure

15,5 knots max. 7000 nm at 12 kn

2 x Caterpillar 3512 B, each 1.455 kW / 1.979 hp 3 x Caterpillar C18, each 301 kW/409 hp Generator sets

Emergency generator 1 x Caterpillar C9, 189 kW/256 hp Jastram, 40 F BU 3038 - 200 kW

Fuel capacity 160.000 I

2x HEM 30/400 duplex, each 15.000 I/day DVZ-J-ZR-50, "Biomaster"

Quantum QC 1800, 2 fins, Zero Speed Air conditioning Christoffers, single ducted system

Lloyd's

100A1, SSC Yacht Mono, LMC G6, UMS, full MCA compliance

Accommodation

Owner and Guests 6 cabins for 12

8 cabins for 13 to 15

2x Vical Tender, 300 hp inboard

Volvo Penta Diesel Engine, Hamilton water jets













