STOREBRO ROYAL CRUISER



730



he Storebro Royal Cruiser 730 is an expression of modern technology harmoniously wedded to genuine, traditional craftsmanship. An exclusive Swedish design orchestrating light, space and a whole ensemble of elegant, practical features into a sophisticated celebration of life afloat.

The Storebro Royal Cruiser 730 is crafted to satisfy the highest standards, from seaworthiness and safety to performance and comfort.

It brings new meaning to adventure, freedom and beauty, magically transforming ideas into the dimension of reality.

The Storebro Royal Cruiser 730. Now, and for all your tomorrows 3





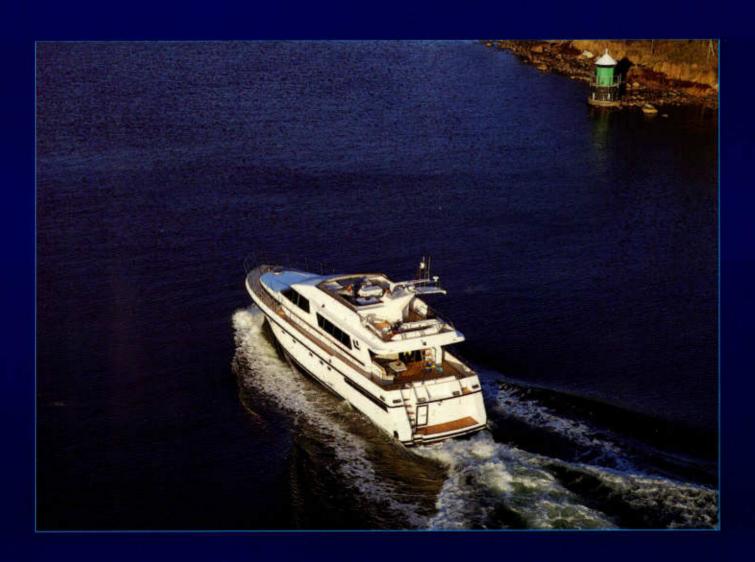








on board







The roomy and beautifully arranged flying-bridge is typical of the many superb design solutions on board the SRC 730. The whole vessel is packed with practical ideas to bring added convenience and comfort to life afloat.



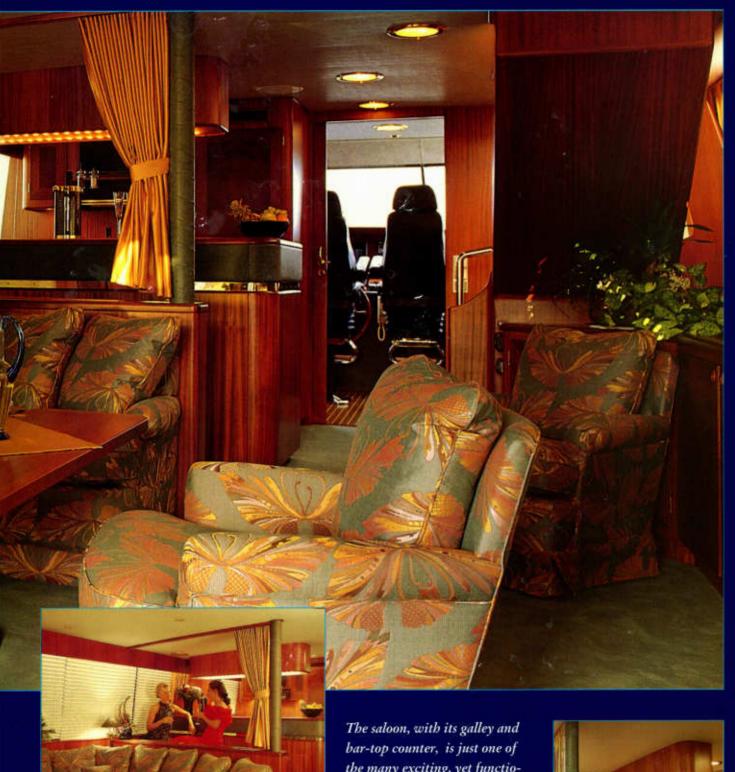
Exclusive woodwork is a hallmark of Storebro Royal Cruisers. This is especially noticeable in the way the beautifully finished woodwork of the helmsman's position is exquisitely co-ordinated with the sophisticated technical equipment.

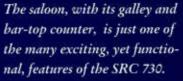


















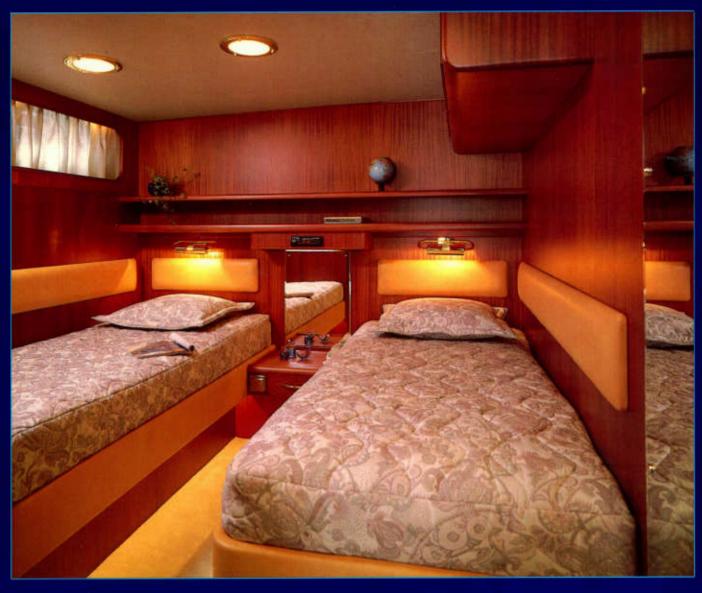


The roomy, well thought-out owner's cabin has a comfortable queen-size bed with a genuine spiral spring mattress. The cabin affords direct access to a tiled bathroom with bath, shower and toilet.

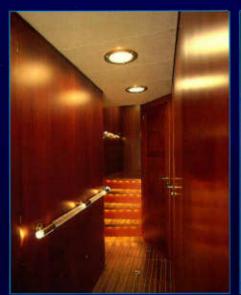








Guests can enjoy the comfort of well equipped two-bed cabins, with each cabin connected to a toilet/shower stall.









DESIGN:

Storebro/W.H. Wilke/I. Björklund

HULL STRUCTURE

The hull is hand laminated, using isofthalic polyester resin and fibre glass.

The side shells have a sandwich form with foam core. Both side shells and bottom are strengthened with fibre glass reinforced plastic stiffeners.

DECK

Hydraulic windlass
Anchor with 100 m chain
Escape hatch from crews quarter
and access to storage room
Access to engine room from
aft deck
Door to engine room from
swimming platform

Cushioned sofas with table on aft deck

Doors in bulwark aft for steps down to swimming platform and for gangway entrance

Retractable electrohydraulic gangway with teak gratings and handrail

2 capstan winches on aft deck Bow, stern and springline bollards (8)

Freshwater taps (2)

2 Boat hooks



Main characteristics

Length overall 22.20 m - 72'10" Beam 5.90 m - 19'2" Draft 1.70 m - 5'7" 8.000 l, 1760 imp. gall, 2100 US gall. Fuel tank capacity 2.500 l, 550 imp. gall, 660 US gall. Fresh water tank capacity 1.500 l, 330 imp. gall, 396 US gall. Grey water tank capacity Black water tank capacity 500 l, 110 imp. gall, 132 US gall. Displacement empty 43 tonnes Displacement fully loaded 53 tonnes Standard engines 2 × MAN 2842 LZE diesels 1100 HP each with ZF V-drive 26 knots Speed max Range at 20 knots 500 Nm

2 Balloon fenders and 8 cylindrical fenders Teak planking on deck, stairs to - and on swimming platform Stainless steel rail and stanchions Mooring lines Shower on swimming platform

FLYING BRIDGE

Access to flying bridge from saloon Bridge ladder and hatch from aft deck

Flying bridge windshield

Stainless steel rails and stanchions Mast with TV-, radar-, GPS-, VHF-antennas, signal horn, navigation lights and search lights Fully autonomous control station with engine instrument,

speed indicator, VHF, GPS repeater, rudder angle indicator, engine controls, search light controls, autopilot second station Cushioned helmsmanand passenger seats Cushioned U-shaped sofa with Bar with sink and water tap Refrigerator Teak planking on decks Flying bridge settee cushion canvas cover Radio-cassette player with 2 speakers

readout, compass,

MASTER STATEROOM

Queen-size berth with high quality elastic spring and bed mattresses Bed spread, night tables
Dressing table, chair and mirrors
Large wardrobes
Drawers, lockers
(storage under bed)
Mahogany panelling
Carpet
Portholes with curtains

MASTER HEAD

Portholes with curtains
Electric flushing marine toilet
Large washbasin
Mirror and medicine cabinet
Lockers
Bath tub and shower with
automatic drainage to tank
Electrical fan
Corian on counter top
Mahogany panelling
Corian flooring

GUEST CABINS

Beds with high quality elastic spring and bed mattresses Bed spreads Night table Wardrobe Drawers under beds Mahogany panelling Carpet Portholes with curtains

GUEST HEADS

Portholes with curtains
Electric flushing marine toilet
Large wash basin
Mirror and medicine cabinet
Lockers
Shower with automatic drainage
to tank
Electrical fan
Corian on counter top
Corian flooring

CREW QUARTERS

Portholes with curtains' Berths with storage beneath High quality spring and bed mattresses Wardrobe Mahogany panelling Carpet

CREWS HEAD

Electric flushing toilet Wash basin Shower with automatic drainage to tank Electric fan

SALOON

Sofas with Hi-Lo table Entertainment centre with AM/FM stereo receiver, CD, cassette player and four speakers Bar with glasses and bottle racks TV / Video Drawers and lockers Indirect and corniche lighting Sliding glass door to aft deck Curtains Carpet Mahogany panelling

GALLEY

Refrigerator, freezer, electric ceramic stove, microwave oven, oven, pantry fan, dishwasher, icemaker Stainless steel double sink with fresh water mixer Lockers, shelves and drawers Glass, china and cutlery Corian on counter tops Coto inlayed teak flooring

PILOT HOUSE

Helmsman and navigator seats
Two passenger seats
Sliding door to saloon
Two doors (one each side)
to deck
Coto inlayed teak flooring
Large chart table, chart lockers
Instrument console
Engine controls and instruments
Distribution panel for
240 V and 24 V

ENGINE INSTRUMENT IN ENGINE ROOM

Mechanical tachometer Engine start/stop switches Engine oil pressure Engine temperature gauge

INSTRUMENT PANEL IN WHEEL HOUSE

Tachometers, gauges for engine temperature, oil pressure. exhaust temperature, gear box oil pressure Engine hour meter, voltmeter Warning light for alternator malfunction Three lights for high bilge water warning system Controls for washer/wiper, horns, defroster, search lights, windlass, bowthruster Controls for navigation lights, anchorlight and NUC-light Control for trimtabs, engine controls Fuel and freshwater gauges Gyro compass



ELECTRONICS

VHF with second station on Flying Bridge Depth sounder (colour) Autopilot with second station on Flying bridge Radar GPS with second station on Flying Bridge Electronic chart plotter Internal telephone system connecting cabins, saloon, Flying bridge, galley, wheel house Stereo-cassette player and two speakers in each cabin TV in Owner's cabin

ELECTRICAL SYSTEM 24V DC

One 220 Ah starting battery group Two service battery groups á 220 Ah One 220 Ah navigational battery group Belt driven alternator on each main engine Two battery chargers (aut.) One 100 Amps and one 75 Amps Lighting throughout the boat Emergency lighting

ELECTRICAL SYSTEM 220V, 50Hz

Two generators 20 kW each Distribution panel with voltmeter, ampmeter, circuit breaker, frequency meter and battery monitoring Two shore connections for services

BILGE SYSTEM

Six bilge areas each with a 24 Volt pump with automatic float switch Centralised bilge pump system (in engine room) with 220 V AC high capacity pump for 5 bilge areas connected via a manifold

FRESH WATER SYSTEM

Two independent fresh water systems each with cold and hot water
Two 24 Volt DC pumps with pressure tanks
Two 220 Volt AC water heaters 80 l. capacity each
Taps for pressure water in all heads, galley, Flying bridge bar, deck and transom shower
Fresh water tap in engine room for refill of engines and generator

SEA WATER SYSTEM

24 Volt DC electrical deck wash pump with tap on fore deck and fixed automatic washer for anchor chain

MISCELLANEOUS

Air conditioning 80 000 BTU
Hydraulic system for anchor
windlass and bowthruster
Hydraulic steering with
two steering positions and
copper pipes
El. trimtabs
Remote controlled cut off
fuel tank-valves and engine
room air intakes
Central vacuum cleaner
Laundry machine with tumble
dryer

TANKS

The main fuel tanks in stainless steel are installed in forward end of engine room The fresh water tank in G.R.P. is integrated with hull between bottom frames and bottom centre girders The grey water tank in G.R.P. is integrated with hull between bottom frames forward of fresh water tank and between bottom centre girders The black water tank in G.R.P. is integrated with hull between bottom frames forward of grey water tank between bottom centre girders Between tanks there are cofferBlack and grey water tanks are each fitted with one electrical 220 V and one hand discharge pump in parallel Hydraulic oil tank in stainless steel situated in engine room

All tanks are fitted with monitoring

systems, and inspection hatch



ENGINE ROOM

Main engines 2 × MAN 2842

diesels
Gearbox 2 × ZF V-drive
Steering gear
Inspection light
Mufflers
Racor Fuel filters, two in parallel
per engine
Water strainers
Aluminium flooring
Sound insulation
Engine room ventilation,
air blowers
Water tight door in transom
Tools
Air inlets with water drainage





Cortain extra equipment may appear in the pictures.

The manufacturer reserves the right to make alterations without prior notice.

Production:

LGNF& Co Communication AB Photographers: M. Alborghetti/Yacht Première, Per Sciencion

Builders:

AB Storebro Royal Cruiser, Storebro, Sweden.

damms













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