Sabre 54 Salon Express

All aspects and details of this magnificent yacht are crafted using boat building skills passed down by generations of Maine craftspeople. By including the latest equipment and technology in her design and systems, Sabre Yachts has created a superb cruising yacht. With the suggestions of Sabre's experienced owners, the Sabre Design Team created a vessel that greatly enhances the experience of cruising aboard this beautiful yacht.

As standard, she is fitted with Volvo Penta IPS II 900 pod drives and will cruise comfortably in the mid-twenty knot range with incredibly low sound levels of 75 db.

Her interior accommodations are elegant and comfortable. Beautiful woodwork, pleasing proportions, and eye-catching detail, such as maple inlays and Shoji screens in the owner's cabin doors, create an atmosphere of luxury and warmth in the elegant Sabre 54 Salon Express.

Product Specs

Sabre 54 Salon Express

Length (w/o anchor pulpit or swim platform)

Beam

Deadrise at transom

Displacement (est. full load)

Standard engines

Fuel capacity

Water capacity

Headroom

Sleeping accommodations

53' 2"/16.20m

16' / 4.89m

15 degrees

50,000lbs/22,727kg

(2) Volvo IPS II 900 with pods

700usg/26251

200usg/7581

6' 7"/2.00m

6@6'8"/2.03m

<u>Hull</u>

Modern planning V-Hull

VIP Resin infused laminate

SAN Corecell foam coring

Knitted bi-axial structural reinforcements

Foam/Plywood stringer system

Swim platform with under mounted ladder

PVC rub rail with stainless steel cap

LP painted boot strip Gold cove stripe

Deck

VIP resin infused laminate

Molded in anti-skid surfaces

Anodized Aluminum framed windows

Large diameter stainless steel perimeter rails

Helm door to side deck

Navigational electronics mast on hard top

Low profile opening hatches with shades and screens

Electrically operated sun roof in hard top

Stainless steel anchor roller

L-shaped seating in cockpit port and starboard with high gloss tables

Mechanical

Volvo IPS II 900 series engines with pods, ACP and DPS features

Volvo electronic controls and color readouts

Joy stick for low speed maneuvers

Triple windshield wipers with washers

13.5 Kw Onan gen set in sound shield

Reverse cycle heat and air conditioning

Lenco Autoglide trim tab system

Oil change system

Engine room ventilation system

Anchor windlass with rope/chain gipsy

Electrical

50 Amp, 75 foot shorepower service with cord reel

4Kw inverter

Automatic AC master switching system for shore and generator

Master circuit breaker panel at helm, main panel in engine room

120v outlets throughout interior and in engine room

Galley and head receptacles are GFI protected

Group 31 Dedicated AGM engine start batteries

Group 8D 24v AGM house batteries

LED overhead and reading lights

Tinned wire used throughout

Kahlenberg horn

Plumbing

Polyethylene water tank 200usg

20usg stainless steel hot water tank

Stainless sinks in galley

Vessel sink in master head

Fresh water flush MSD w/holding tanks and macerators

Shower stall in master head with tempered glass door

Guest head has circular acrylic enclosure

Marelon sea valves on all below waterline fittings

(3) bilge pumps with high water alarms

Salon/Helm deck

Twin Stidd helm seats

Stazo wooden steering wheel

Ultraleather wrap on helm/navigation pod

Helm door to side deck

Mates L-settee to port, storage under

L-shaped settees port and starboard with (2) high gloss tables

LED television on electrically operated lift

Stainless steel aft bulkhead with center opening door

Curved safety glass windows in aft corners

Galley

Mid-galley two steps below salon sole

Viatera quartz countertop

Stainless steel sinks with custom faucet

Convection microwave oven

Ceramic two burner cook top

Stainless steel fridge-freezer AC/DC

Deadlight in hull above galley counter

Opening stainless steel portlight overhead

Cabins

Master stateroom amidships with queen size island berth

Guest stateroom forward with queen sized island berth

3rd/crew cabin and day head forward of galley

Storage below berths, in dovetailed drawers and in shelf lockers

Hanging lockers with cedar linings

Shoji style passageway doors

LED televisions with DVD players

Overhead hatches and opening portlights

Master cabin has deadlight above headboard

Reverse cycle heat and air conditioning in multiple zones