OnPoint
YACHTS

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XOVER FLYBRIDGE MONOHULL

Xover X53

With GlassHorizon connected helms

THE YACHT

Xover X53

A 16.25 metre flybridge motor yacht with three cabins, twin Volvo Penta diesels on shafts and a helm on each deck.

Length overall
16.25 m
53 ft 4 in

Beam
4.70 m
15 ft 5 in

Cabins
3

Engines
2 × D6-440
Volvo Penta, shaft drive





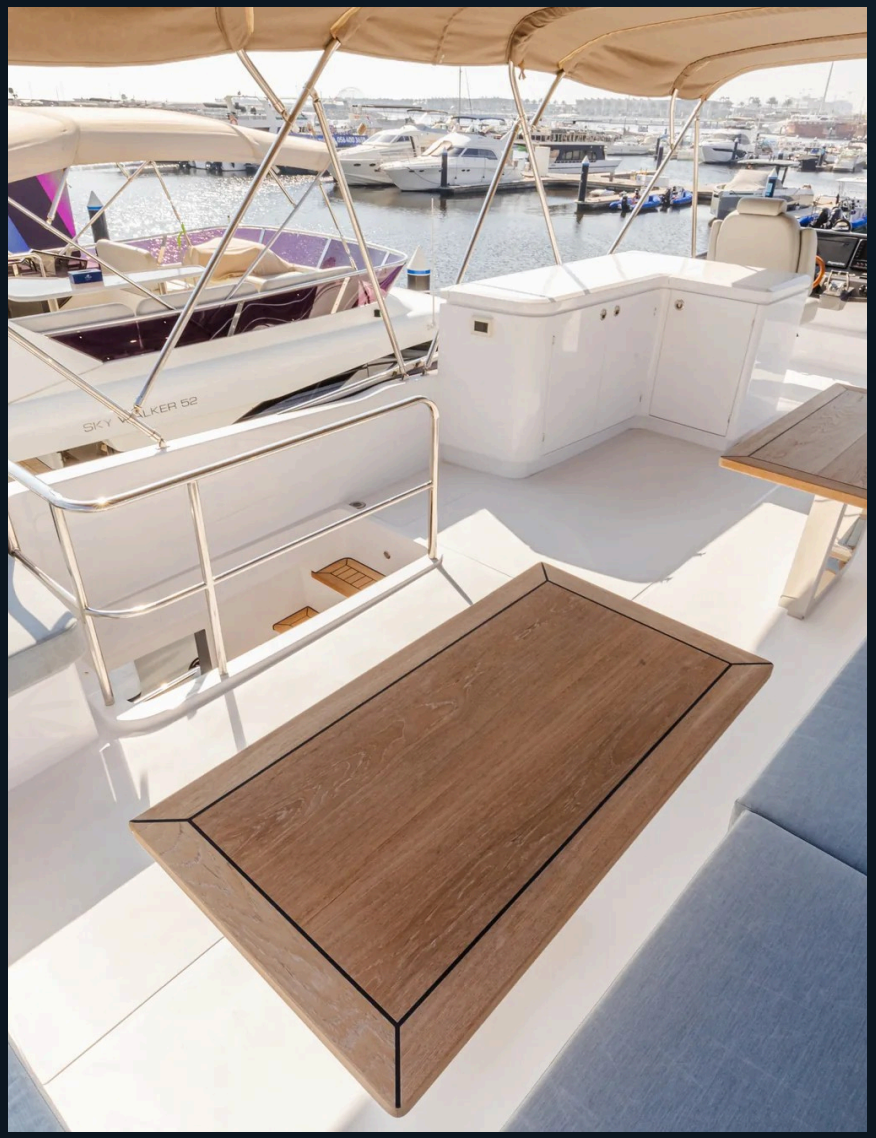
X53 under way off Dubai



X53 flybridge, cockpit and exterior deck details

ON DECK

Outside, fore to aft.



X53 flybridge, cockpit and exterior deck details



X53 flybridge, cockpit and exterior deck details



X53 flybridge, cockpit and exterior deck details

INSIDE

Salon, helm and cabins.

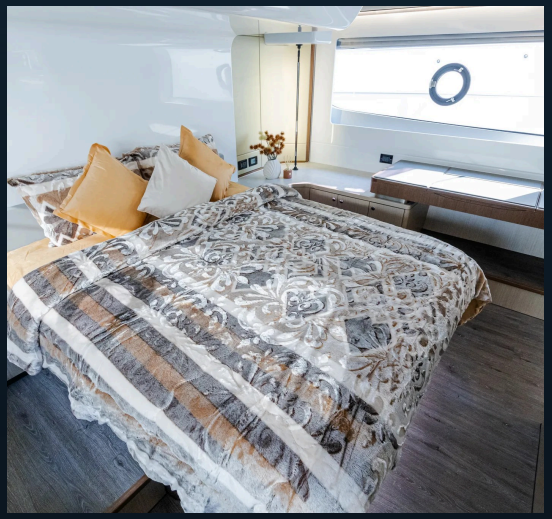
Space to unwind, gather and make your own.



X53 saloon, galley and cabin details



X53 saloon, galley and cabin details



X53 saloon, galley and cabin details

LAYOUT

Three decks.

The plans are the yard's three-cabin general arrangement. The 360° renders and photographs were made of the yard's earlier two-cabin boat.



Design visualisation



Flybridge



Main deck



Lower deck

SPECIFICATION

Xover X53 specifications.

DIMENSIONS

Length overall	16.25 m 53 ft 4 in
Beam	4.70 m 15 ft 5 in
Draft	0.90 m 2 ft 11 in

ACCOMMODATION

Cabins	3
Persons	12
Design category	CE B

MACHINERY

Engines	Twin Volvo Penta D6-440 440 hp each
Propulsion	Shaft drive
Bow thruster	Side-Power SE80
Generator	Kohler 13 kW

HELM AND ELECTRONICS

Helm displays	GlassHorizon panoramic helm at each helm station
Digital platform	GlassHorizon
Navigation	Garmin GPSMAP 9000 series 4K navigation
Forward sonar	Forward-looking sonar standard
Radar and AIS	HD radar and AIS standard
Docking view	UniFi 180° cameras GB360 virtual docking assist

TANKAGE AND POWER

Fuel	2,200 L 581 US gal
Fresh water	650 L 172 US gal
Holding tank	300 L 79 US gal
Power management	Victron standard
Solar	Solar generation standard
House batteries	Lithium batteries standard

CONSTRUCTION

Hull and deck	GRP
Steering	Ultraflex hydraulic
Windlass	Quick DR4, 1,500 W

Twin Volvo Penta D6-440
440 hp each at 3,700 rpm, on shafts with nickel-aluminium-bronze propellers

Side-Power SE80 bow thruster
24-volt, with Ultraflex hydraulic steering

Kohler 13 kW generator
Alongside standard Victron power management, solar generation and lithium batteries

STANDARD EQUIPMENT

What is on board.

CONNECTED SYSTEMS · STANDARD

- Garmin GPSMAP 9000 series 4K navigation with forward-looking sonar, HD radar and AIS
- Victron power management, solar generation and lithium batteries
- UniFi 180° cameras and GB360 virtual docking assist

SALON AND HELM

- 50-inch television on a lifting mechanism
- Air conditioning: one 36,000 BTU and two 18,000 BTU units
- GlassHorizon at the main and flybridge helms
- Garmin GPSMAP 9000 series 4K navigation with forward-looking sonar, HD radar and AIS
- Victron power management, solar generation and lithium batteries
- UniFi 180° cameras and GB360 virtual docking assist
- Icom VHF radio and Ritchie compass
- Fusion exterior speakers

GALLEY AND CABINS

- Two-zone induction hob
- Refrigerator and Kohler stainless sink
- Two heads with Jabsco electric toilets and Kohler basins
- TOTO faucets

DECK AND SAFETY

- Quick electric windlass with a 40 kg stainless anchor
- Four Bluefin underwater lights
- Hella navigation lights and a Jabsco searchlight
- 12-person life raft
- Sea-Fire engine-room extinguishing system

FACTORY OPTIONS

Twin Volvo Penta D8-600, Twin Cummins QSM11-715 on shafts, Seakeeper 6 gyro stabilizer, Fiberglass hardtop, Hydraulic swim platform, Besenzoni hydraulic gangway, Crew cabin in place of the stern garage, Miele hob, oven, dishwasher and washer-dryer, Dometic air conditioning, Teak on the flybridge, foredeck and side decks, Fusion audio on the flybridge and main deck, Dockmate remote control, Rainman watermaker, Electric blinds.

THE XOVER CONNECTED HELM

GlassHorizon

One connected helm.

Navigation. Twin-engine instruments. Onboard systems.
One panoramic view, at the main and flybridge helms.



- Navigation, port and starboard engine instruments, and onboard systems in one panoramic view
- A consistent connected-helm experience at the main and flybridge stations
- Equipment integration and final display configuration confirmed for each yacht; navigation, propulsion and safety controls remain independent
- Power, sensors, climate, audio and alarms, with dedicated system views
- Garmin navigation retained alongside the connected helm

NAVIGATION · ENGINES · POWER · SENSORS · CLIMATE · AUDIO · ALARMS

The Future of Yachting. With You, Every Day.

With your permission, OnPoint Yachts and the shipyard can remotely monitor your yacht through GlassBridge Cloud. You choose what to share, who has access and when that access ends.



Design visualisation

LIFE ABOARD

Guest TV and cabin apps, charter stay management, watch apps, audio and media, lighting scenes and sensors. UniFi connects the onboard network, internet, security cameras and access management.

ASK GLASSBRIDGE

Your local AI yacht assistant brings readings, manuals and service records into everyday questions. Core monitoring and records stay aboard; remote sharing uses an internet connection.

CARE THROUGH OWNERSHIP

Service schedules, parts, manuals, warranty documents and maintenance history stay with your yacht. Permission-based support brings the right information to your OnPoint and shipyard team.

YOUR INTERIOR PALETTE

Choose flooring, joinery, upholstery and stone from the X53 décor collection. Explore the detailed 3D floorplans and save your interior brief at onpoint.yachts/interior/x53/.

THIS SPECIFICATION

How this X53 differs from the yard’s standard boat.

This X53 is the yard’s three-cabin version from its order form and general arrangement. The yard’s website shows the two-cabin boat on different engines.

	THIS SPECIFICATION	THE YARD’S STANDARD X53
Cabins	3	2 on the website
Engines	Twin Volvo Penta D6-440 on shafts	Twin Sinotruk MC07, 310 hp, on the website
Length and beam	16.25 m by 4.70 m	16.68 m by 4.67 m on the website
Generator	Kohler 13 kW	Kohler 15 kW on the website

TALK TO US

OnPoint Yachts

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Built by Fujian Sky Walker Yacht Co., Ltd., Zhangzhou, Fujian, China. Final specifications and finishes are confirmed with your build.