



Horizon E Series



Redefining Luxury



E Series

SLEEK AND STYLISH

E56 | E56XO | E62 | E75 | E78 | E84 | E88 | E98

Horizon's most popular series, the E Series blends luxury and elegance with functional design in classic flybridge motoryachts from 56 to 98 feet. Enclosed Bridge and Cockpit motoryacht versions are offered on select models with a multitude of layout options, allowing the E Series to satisfy virtually any cruising lifestyle.

E98















The standard layout includes a main salon, formal dining, galley, and country kitchen forward on the main deck. As shown, this layout has no formal dining and instead offers an enlarged salon and breakfast bar.









WORLD CLASS YACHTS | E98



L.O.A

L.W.L

Beam

Draft

Displacement (half load)

Fuel

Fresh Water

Engines

Generator

Max Speed (half load)

Cruising Range (half load)

99'-6" (30.33m)

86'-3" (26.30m)

23'-2 3/8" (7.07m)

6'-0" (1.83m)

235,890 lbs (107 tons)

4,500 US gals (17,000 ltrs)

600 US gals (2,270 ltrs)

Twin CAT C32A - 1600hp

Twin Onan 35kW (50Hz) or Twin N.L. 38kW (60Hz)

20.5 knots

1500 nm @ 12 knots

^{*}Optional items may be included in the drawing and are for reference only.





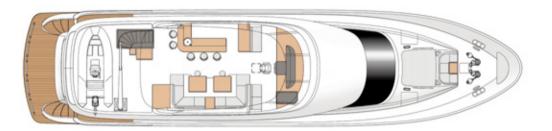
MAIN DECK



E98 Open Bridge Technical Specifications



*Optional items may be included in the drawing and are for reference only.





MAIN DECK











A voluminous beach club and a thoughtfully-designed foldout swim ladder are perfect for water activities.











Custom outdoor LED lighting provides a modern ambience.























L.O.A 89'-4 1/2" (27.24m)

L.W.L 77'-1/2" (23.48m)

Beam 21'-0" (6.40m)

Draft 5'-4 1/2" (1.64m)

Displacement (half load) 182,300 lbs (82.7 tons)

Fuel 2,700 US gals (10,220 ltrs)

Fresh Water 500 US gals (1,890 ltrs)

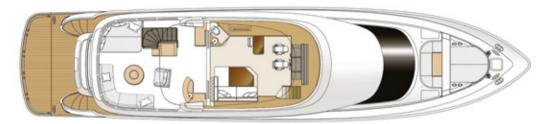
Engines Twin CAT C32A - 1600hp or Twin MAN V12-1550hp

Generator Twin Onan 22.5kW (50Hz) or Twin Onan 29kW (60Hz)

Max Speed (half load) 23 knots

Cruising Range (half load) 1400 nm @ 10 knots

^{*}Optional items may be included in the drawing and are for reference only.





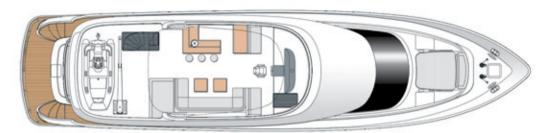
MAIN DECK



E88 Open Bridge Technical Specifications



*Optional items may be included in the drawing and are for reference only.





MAIN DECK











WORLD CLASS YACHTS | E84













WORLD CLASS YACHTS | E84



















WORLD CLASS YACHTS | E84





L.O.A

L.W.L

Beam

Draft

Displacement (half load)

Fuel

Fresh Water

Engines

Generator

Max Speed (half load)

Cruising Range (half load)

85'-0" (25.91m)

73'-1" (22.28m)

20'-0" (6.10m)

5'-9" (1.76m)

159,800 lbs (72.5 tons)

2,250 US gals (8,500 ltrs)

420 US gals (1,600 ltrs)

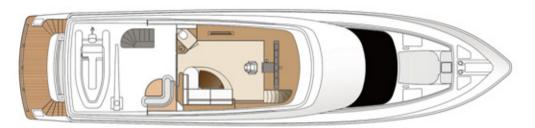
Twin CAT C32A - 1600hp or Twin MAN V12-1550hp

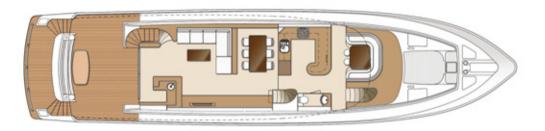
Twin Onan 22.5kW (50Hz) or Twin Onan 29kW (60Hz)

25 knots

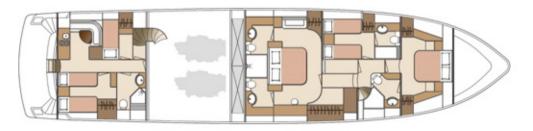
1100 nm @ 11 knots

^{*}Optional items may be included in the drawing and are for reference only.





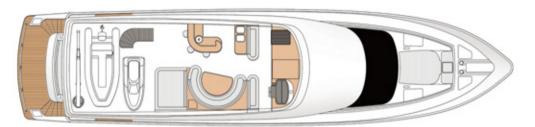
MAIN DECK

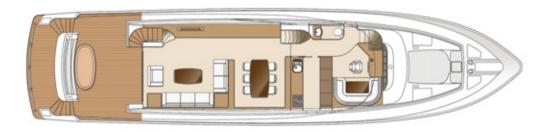


E84 Open Bridge Technical Specifications



*Optional items may be included in the drawing and are for reference only.





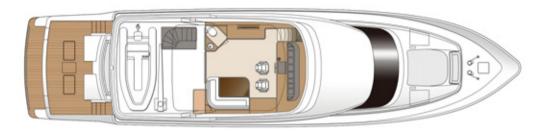
MAIN DECK

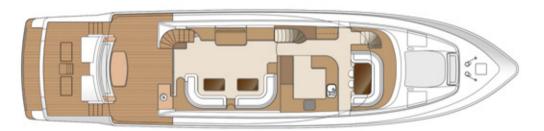


E84 Cockpit Technical Specifications



*Optional items may be included in the drawing and are for reference only.







MAIN DECK



E78

Customized features, such as the innovative hydraulic hard top, set the E78 apart in her class.

































L.O.A

L.W.L

Beam

Draft

Displacement (half load)

Fuel

Fresh Water

Engines

Generator

Max Speed (half load)

Cruising Range (half load)

78'-6" (23.93m)

68'-1" (20.75m)

18'-9" (5.70m)

5'-7" (1.70m)

144,400 lbs (65.5 tons)

1,850 US gals (7,000 ltrs)

400 US gals (1,500 ltrs)

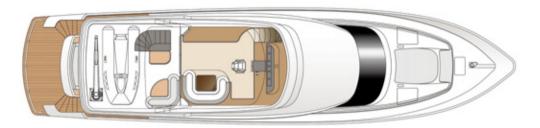
Twin CAT C32A - 1600hp or Twin MAN V12-1550hp

Twin Onan 22.5kW (50Hz) or Twin Onan 29kW (60Hz)

25 knots

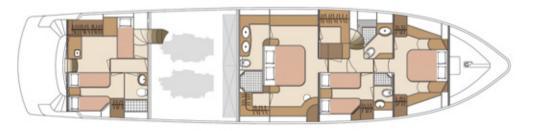
900 nm @ 11 knots

^{*}Optional items may be included in the drawing and are for reference only.





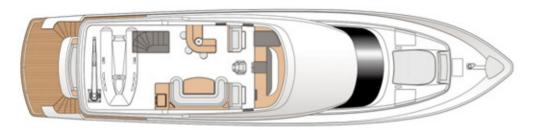
MAIN DECK



E78 Open Bridge Technical Specifications

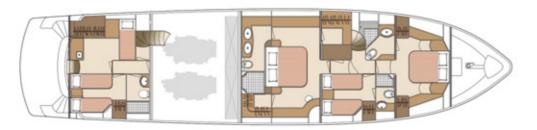


*Optional items may be included in the drawing and are for reference only.





MAIN DECK































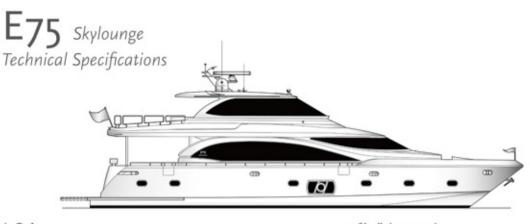












L.O.A

L.W.L

Beam

Draft

Displacement (half load)

Fuel

Fresh Water

Engines

Generator

Max Speed (half load)

Cruising Range (half load)

76'-3" (23.24m)

64'-8 3/4" (19.73m)

18'-6" (5.64m)

5'-9" (1.75m)

123,679 lbs (56.1 tons)

1,720 US gals (6,500 ltrs)

400 US gals (1,500 ltrs)

Twin Caterpillar C18 ACERT-1136bhp

Twin Onan 22.5kW (50Hz) or Twin Onan 29kW (60Hz)

22.3 knots

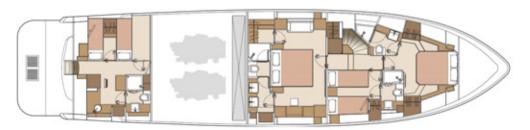
374 nm @ 19.2 knots

^{*}Optional items may be included in the drawing and are for reference only.





MAIN DECK



E75 Skylounge Technical Specifications

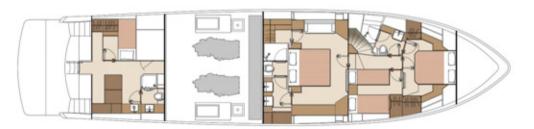


*Optional items may be included in the drawing and are for reference only.





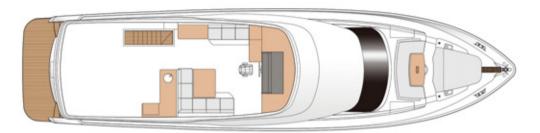
MAIN DECK



E75 Open Bridge Technical Specifications

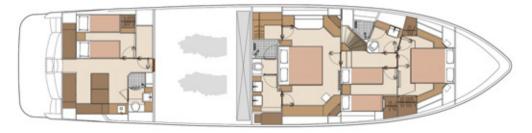


*Optional items may be included in the drawing and are for reference only.





MAIN DECK

















The E62 is packed with amenities for the active cruiser, such as the live bait tank in the cockpit.



















E62 Skylounge



L.O.A 64'-5" (19.63m)

L.W.L 53'-3" (16.23m)

Beam 17'-5" (5.30m)

Draft 5'-9" (1.75m)

Displacement (half load) 89,794 lbs (40.73 tons)

Fuel 1,000 US gals (3,785 ltrs)

Fresh Water 350 US gals (1,325 ltrs)

Engines Twin Caterpillar C18 ACERT-1136hp

Generator Onan 13.5kW (50Hz) or Onan 17kW (60Hz)

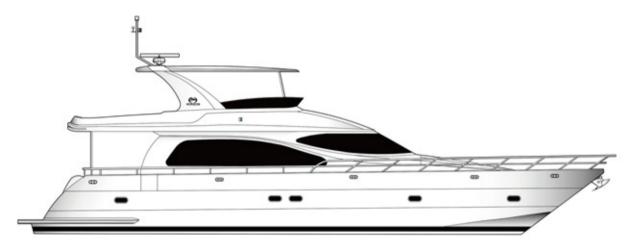
Max Speed (half load) 25.7 knots

Cruising Range (half load) 251 nm @ 22.2 knots

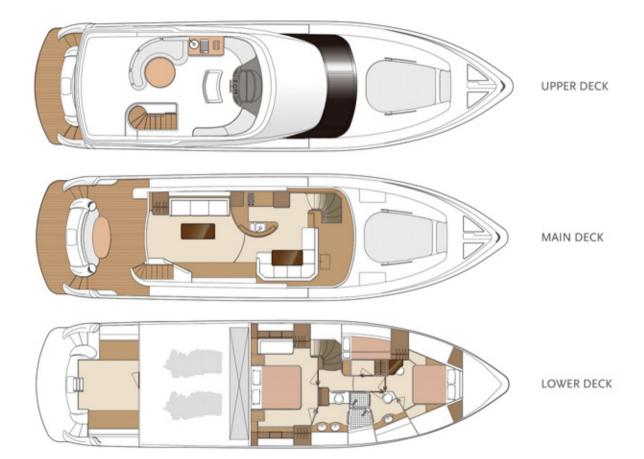
^{*}Optional items may be included in the drawing and are for reference only.



E62 Open Bridge Technical Specifications



*Optional items may be included in the drawing and are for reference only.











For alfresco fun, the aft deck features a dining area as well as a live bait tank, BBQ, prep sink, and storage.











The galley is easily accessible to the aft deck for seamless entertaining.





HORIZON | E SERIES











WORLD CLASS YACHTS | E56XO

E₅6XO

Technical Specifications

L.O.A

L.W.L

Beam

Draft

Displacement (half load)

Fuel

Fresh Water

Engines

Generator

Max Speed (half load)

Cruising Range (half load)

56'-0" (17.07m)

44'-10" (13.67m)

15'-9" (4.80m)

4'-5" (1.35m)

54,454 lbs (23.80 tons)

800 US gals (3,028 ltrs)

195 US gals (738 ltrs)

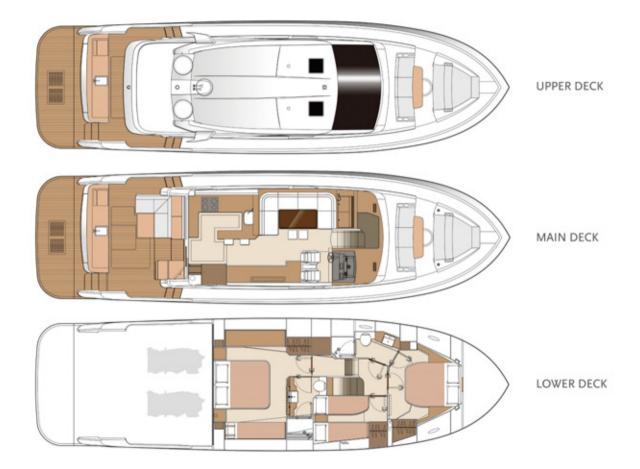
Twin Volvo Penta IPS 950 (725hp)

Onan 13.5kW (50Hz) or Onan 17.0kW (60Hz)

32.4 knots

350 nm @ 27.5 knots

^{*}Optional items may be included in the drawing and are for reference only.





E56



















HORIZON | E SERIES







A large side window maximizes natural light and complements the custom interior LEDs.









E56



L.O.A 56'-0" (17.07m)

L.W.L 44'-10" (13.67m)

Beam 15'-9" (4.80m)

Draft 4'-5" (1.35m)

Displacement (half load) 58,422 lbs (26.50 tons)

Fuel 660 US gals (2,500 ltrs)

Fresh Water 160 US gals (600 ltrs)

Engines Twin Volvo Penta IPS 950 (725hp)

Generator Onan 13.5kW (50Hz) or Onan 17.0kW (60Hz)

Max Speed (half load) 33.7 knots

Cruising Range (half load) 300 nm @ 28.6 knots

^{*}Optional items may be included in the drawing and are for reference only.



Horizon Core Values

1 and only SYBAss member in Asia

30+ years as a luxury yacht builder

Top 10 largest & top 5 custom yacht builder in the world

13th consecutive winner of Asia Boating Awards

790 luxury yachts delivered worldwide

8 yacht series with over 25 models

Sales and support in 5 continents

800 professional yacht builders, including 300+ master craftsmen

Over 1,130,000 sq ft area, with 4 specialized shipyards for building our yachts







Horizon Achievements

SYBAss

SUPERYACHT BUILDERS ASSOCIATION

Since 1987, Horizon Group has delivered over 100 superyachts, which is the largest number delivered by any yacht builder in Asia. We joined SYBAss in 2010 and remain the only qualified luxury yacht builder and SYBAss member in the Far East to date. Horizon's superior yacht quality and advanced build technology is highly competitive with other top superyacht builders around the globe, and we also actively promote the superyacht lifestyle and experience as members of SYBAss.

www.sybass.org



THE WORLD SUPERYACHT AWARDS

The World Superyacht Awards is the most prestigious awards programs for superyachts over 100 feet. Each year, a panel of judges selects the best 100'+ superyachts, within various categories, that have been delivered to their owners within the past year. In 2009 the Horizon P130 "Miss Rose" was selected as a Finalist, and in 2010 the Horizon RP120 "Espresso" was Finalist; the Horizon RP120 "Muses" and P136 "Angara" were both 2012 Finalists. The Horizon RP110 "Esther 7" was a Finalist in the 2015 World Superyacht Awards.

www.worldsuperyachtawards.com



ASIA BOATING AWARDS

Founded in 2005, the Asia Boating Awards recognizes and selects the best performing shipyards and their outstanding achievements within the Asian yachting industry for the past year. Horizon is the only Taiwan yacht builder with an unbreakable record of 12 consecutive "Best Asian Yacht Builder" awards since 2006. Horizon Group CEO John Lu received the "Personality of the Year" award in 2015. In 2018, the Horizon FD85 was awarded "Best Asian Built Yacht". The Asia Boating Awards is an annual event organized by famous Asian yacht magazines Asia Pacific Boating and China Boating.

www.asiaboatingawards.com





TAIWAN EXCELLENCE

Taiwan Excellence is the premier award for "made in Taiwan" products and presented only to revolutionary high quality and high value products. The Gold Award – the highest honor that a company can achieve within Taiwan Excellence – is awarded to the top 10 finalists out of 1,000 Taiwan products reviewed by expert judges. Horizon received our first Taiwan Excellence award in 2010, and we have won an award each subsequent year for the outstanding features in and performance of our luxury yachts. In 2018, the Horizon FD85 was awarded our eighth Taiwan Excellence award trophy.

www.taiwanexcellence.org





You dream, we deliver









EP SERIES 69-150ft

P SERIES 110-130ft

RP SERIES 97-120ft

FD SERIES 77-125ft

8 series, over 25 models









E SERIES 56-98ft

V SERIES 68-8oft

PC SERIES 52-74ft

CC SERIES 8oft above



Define Your Horizon

Define Your Horizon