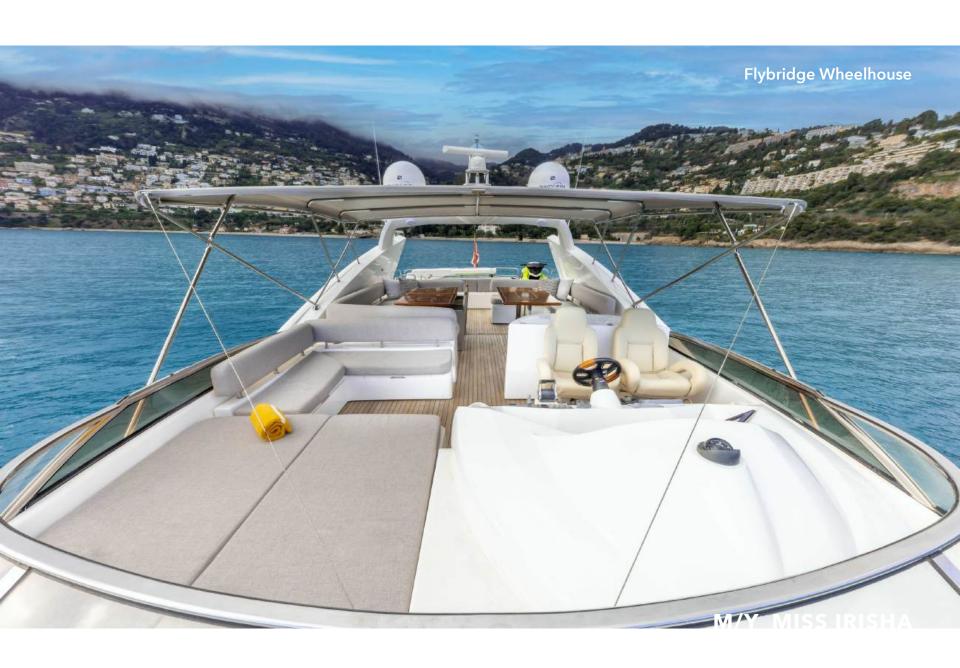




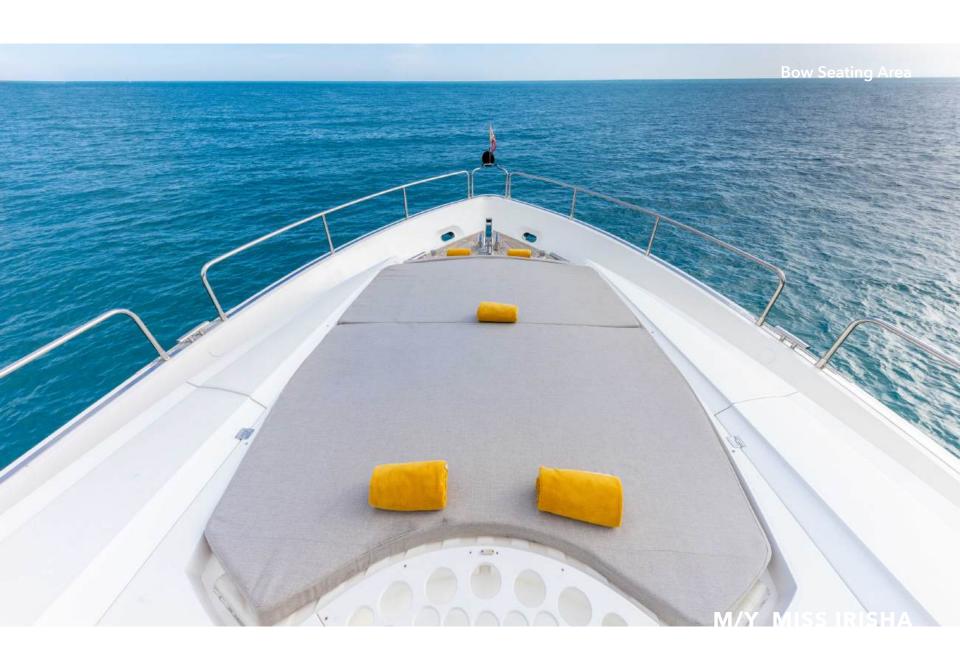




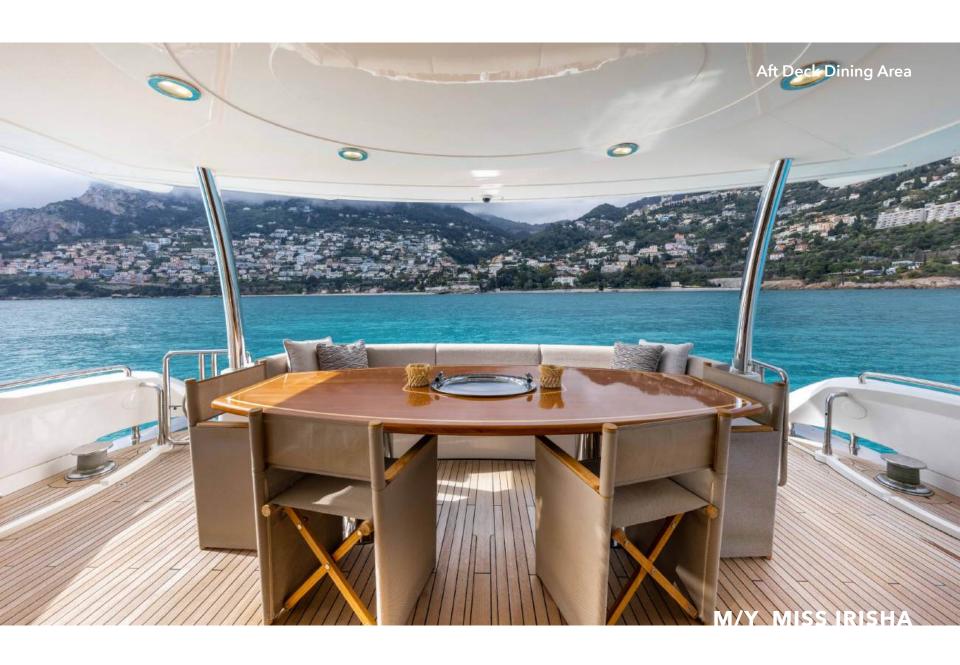
M/Y MISS IRISHA









































# **Options List**

# **MACHINERY**

Hull Number: GB-XSK03974E606

• Engine: MTU 2 x 1340 kW

• Engine Hours: Port: 1343 hours, Starboard: 1358 hours (as of February 2025)

• Generator: 2 Köhler 27EFOZD generators (2 x 27kW)

• Generator Hours: Port: 2052 hours, Starboard: 1739 hours (as of February 2025)

• Air Conditioning: Marine Air Systems, 4 compressors in the engine room / 4 x 24,000 BTU

• Gearbox: TWIN DISC MGX6620 RV, Electro-hydraulic controls

• Fuel tanks: 8,500 liters (stainless steel)

• Water tanks: 1,500 liters (aluminum)

# **PERFORMANCE**

### Fuel Consumption and Range:

• At 1850 RPM, speed: 18 knots, consumption: 370 L/h

• At 2030 RPM, speed: 20 knots, consumption: 514 L/h

TRAC Stabilizer Systems, System SO# 11589, Actuator 300, Fin Size: 9.0X STAR

# **OTHER**

Compass

Cockpit speakers

Autopilot

Radar

TV

VHF

Navigation Center

Radar detector

GPS

• Radio

Sounder

WiFi

Crew Passageway

BBQ

Bimini Top

Cockpit cover

Generator

Shore power inlet

Underwater lights

Converter

Hydraulic bathing platform

Life raft

Alleron stabilizer

Teak gangways

Bathing Ladder

Repeater

Bow thruster

• Stern thruster

Dishwasher

• Fresh water maker

Manual bilgepump

Oven

Depthsounder

• Cockpit table

Gangway

Electrical bilge pump

Refrigerator

• Washing machine

Hydraulic gangway

Passerelle

Battery charger

Hot water

Microwave Oven

Sea water maker

# M/Y MISSIRISHA