

BUILDER L.O.A. BEAM

DRAFT

1.64m / 5' 4'' 135 GT

Mangusta

28.65m / 94'

6.43m / 21' 11"

 GRT
 135 G

 YEAR
 2016

ACCOM 6 guests in 3 cabins
SPEED 30.0 knots max

20.0 knots cruising

PRICE USD 3,750,000



































































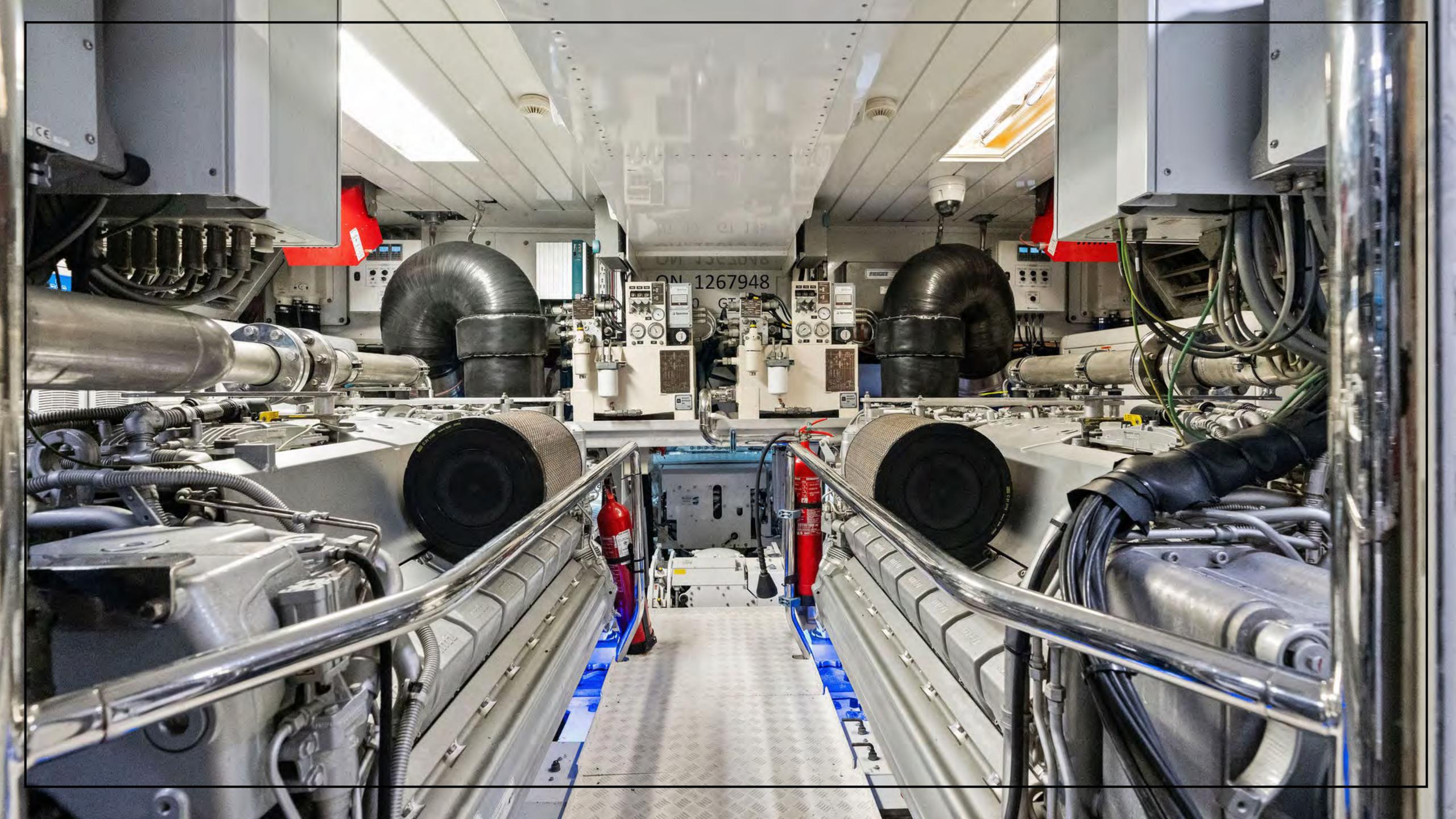












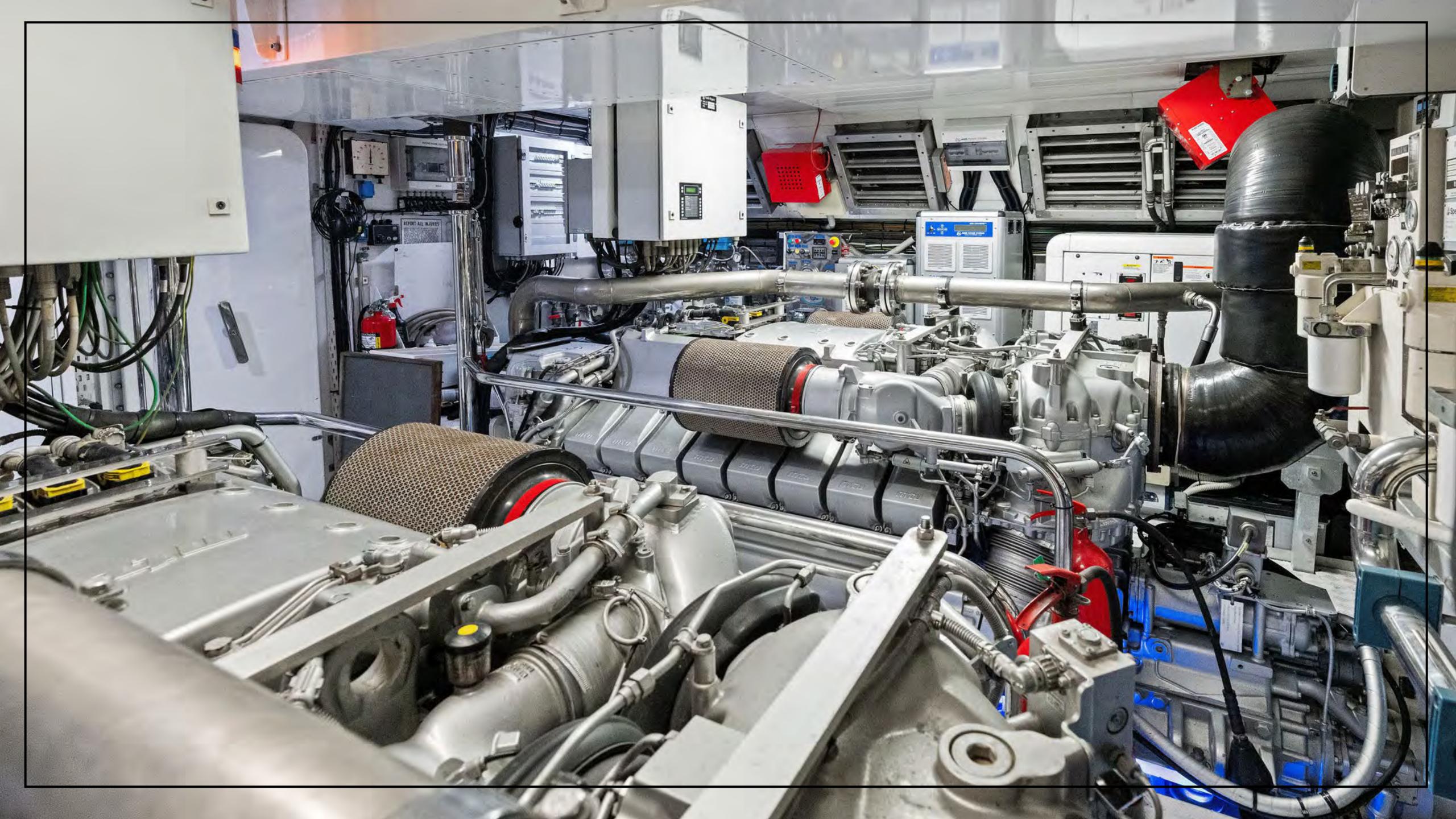






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1. Main Characteristics

TYPE Motor Yacht

BUILDER Overmarine Group
NAVAL ARCHITECT Overmarine Group
EXTERIOR DESIGN Overmarine Group
INTERIOR DESIGN Overmarine Group

YEAR 2016

CONSTRUCTION Fiberglass superstructure with teak

decks

FLAG USA

ENGINES 2 x MTU 16V2000 M96L

GRT 135 GT

2. Dimensions

L.O.A. 28.65m / 94'
BEAM 6.43m / 21' 11"
DRAFT 1.64m / 5' 4"

3. Speed

MAXIMUM SPEED 30.0 knots CRUISING SPEED 20.0 knots



4. Capacities

ACCOMMODATION 6 Guests in 3 cabins

FUEL 9,296 liters / 2,456 US gallons
FRESH WATER 1,396 liters / 369 US gallons

5. Mechanical & Electrical Equipment

ENGINES 2 x MTU 16V2000 M96L, 2600

HP

GYRO STABILIZER 2 x Seakeeper

BOW THRUSTER Electric

WATERMAKERS Idromar Reverse Osmosis

GENERATORS 2 x 28 kW Kohler

AIR CONDITIONING Upgraded Frigit Air Condition-

ing system (135,680 BTU's)



6. Comments

MINE SET is the finest example of a 94' Mangusta on the market today.

Built with Mangusta performance and style, MINE SET is spacious and has flexible interior accommodations. A custom interior staircase leaves the aft deck free for entertaining and maneuvering. Italian furnishings decorate the main salon and a sliding sunroof, paired with the expansive aft deck lounge area, creates a wide open indoor / outdoor environment.

The master stateroom, VIP suite and twin cabin accommodate 6 guests, and all staterooms offer ensuite heads. The extended swim platform and bow seating with double sunpads make swimming accessible and sunbathing comfortable. MINE SET is powered by twin MTU 16V-2000 M92L engines and reaches a top speed of 30 knots.