



Ermis²

37.80m (124'0"ft) | McMullen & Wing | 2008

Ermis²

Known as one of the world's fastest and most technically-advanced yachts, and ranked in the list of Top 10 Fastest Superyachts In The World, Ermis² is capable of reaching incredible speeds of 56 knots and cruises at 45 knots, gliding effortlessly through the water.

Price

8 500 000 €

Details correct as of 12 Sep, 2020

FOR SALE

Cabins: 4
Guests: 10
Crew: 4
Beam: 6.40m (20'11"ft)
Draft: 1.40m (4'7"ft)
Speed: 45.00 kts
Built/Refit: 2008

View online at

<http://www.superyachts.com/luxury-yacht-for-sale/ermis-1673/>



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DESCRIPTION

Built from lightweight materials, Ermis² was constructed using the Vacuum Infusion Process (VIP) in carbon fibre to achieve an ultra-lightweight construction that is able to withstand the extreme loadings of up to 2.2G at high speed. Weight saving innovations were applied at every stage throughout the build in order to achieve the desired high speeds, with building work all to Germanischer Lloyds Class and MCA compliant.

Her impressive speed capabilities have not meant any compromise on style and Ermis² boasts sleek design credentials inside and out. A clean, bright interior with splashes of colour in the soft furnishings ensures a welcoming, beautiful environment for guests to enjoy. Her designers made use of paint-treated ash and clear varnished maple, paired with modern furniture to create a relaxed Caribbean beach house style feel throughout the yacht.

ACCOMMODATION

Accommodation is for 10 guests in four cabins, including the large master suite, two twins and one king double, all ensuite. Each twin cabin has an additional Pullman for variable accommodation options. Self-sufficient separate access crew quarters ensure added privacy for guests.

COMMUNICATION

EPIRB: McMurdo G5

SART: McMurdo G4

VHF: 2 x ICOM GM 1600

NAVIGATION EQUIPMENT

Gyro Compass: C. Plath Navigat X

Standard Compass: Sestrel Major II

Automatic pilot: Yes

Echo sounder: B&G Hydra 2000

Radar: Furuno

GPS Plotter: Furuno Navnet

Speed indicator: C. Plath Naviknot III

Rudder angle indicator: Rolls Royce

AIS: Furuno FA -150

MECHANICAL EQUIPMENT

Propulsion: Kamewa 2 x 56SII, 1 x 56BI

Gear boxes: Twin Disc

Generators: 2 x Northern Lights (1 x 26 KVA, 1 x 55 KVA)

Shore power: ASEA 3 Phase

Bowthruster: Lewmar

Stabilisers: Quantum

Steering Gear: Rolls Royce

Water Maker: 2 x SRC Aqua Whisper 1400 gallons per day

Air Conditioning: Yes

Range: 3.500 nm

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SPECIFICATIONS

Overview

Name:	Ermis ²
Type:	Motor Yacht
Model:	Custom
Sub Type:	
Builder:	McMullen & Wing
Naval Architect:	Humphreys Yacht Design
Exterior Designers:	Humphreys Yacht Design
Interior Designer:	Humphreys Yacht Design
Year:	2008
Flag:	-
MCA:	
Class:	-
Hull NB:	1012
Hull Colour:	-

Dimensions

Length Overall:	37.80m (124'0"ft)
Length at Waterline:	30.15m (98'11"ft)
Beam:	6.40m (20'11"ft)
Draft (min):	-
Draft (max):	1.40m (4'7"ft)
Gross Tonnage:	184 tonnes

Accommodations

Guests:	10
Cabins Total:	4
Cabins:	-
Crew:	4

Construction

Hull Configuration:	-
Hull Material:	GRP
Superstructure:	GRP
Deck Material:	-
Decks NB:	-

Engine(s)

Total Power:	- / -
Propulsion:	Triple Waterjets

Performance & Capabilities

Max Speed:	56.00 kts
Cruising Speed:	45.00 kts
Range:	-
Fuel Capacity:	56,000.00 L / 12,318.26 USG
Water Capacity:	2,075.00 L / 456.44 USG

Equipment

Generator:	-
Stabilizers:	-
Thrusters:	-
Amenities:	-