

Name of Boat:

La Meridian

General

Launch Date: 1986

Length: 18.6m

Beam: 5.3m

Draft: 2.25m

Construction

Hull: steel

Deck: steel

Bulkheads: steel

Wheelhouse: aluminum

Engineering

Main engine:

Engine brand: Gardner 8cyl

Engine model: 8LXCT

HP:

KW:

Wing Engine

Engine Brand: Gardner 4cyl

Engine model: 4LW

HP:

KW:

Generator

Zenith Engineering

Engine Brand: Isuzu 4cyl

Model: 4LE1

Output: 20 KVA 3 phase

45 KVA 3 phase belt driven from
4lw Gardner

Performance

Cruising Speed: 8knots

Maximum speed: 9.5knots

Access

- Transom door
- Starboard door
- Walk around decks

Accommodation

- Berth 12
- Airconditioned
- Upholstery new
- Bathrooms x3
- Toilets x3
- Showers x3

Electrical

House batteries: 2x 200amp/hr
24volt

Start batteries: 2x 200amp/hr
24volt

Auxiliary Battery: 100amp/hr
12volt

Radio battery: 12 volt

Inverter: Victron energy multiplus
24 volt 70amp

Shore power: 3 phase

Heated water: Rheem hot water
system

Anchoring

Muir: 110m 5/8 chain

Anchor: Bruce

Anchor rope

Reef pick

Electronics & Navigation

- Wassp sonar
- Koden KGP-GPS
- Furuno FCV-1150 colour
Sounder
- Furuno GPS-70
- Koden CVS-8841 Colour
Sounder
- Furuno 32nm Radar
- TMQ autopilot
- Tokyo keiki autopilot
- c-plot software
- asus monitors x3
- t&t tt-3022D VMS
- nera satellite phone
- icom VHF Marine Radio
- icom HF Radio
transceivers x 2
- taiyo TD-L2200 Radio
Direction Finder
- CCTV monitor at stern
- GE profile upright
fridge/freezer
- Panasonic inverter
microwave
- Euromaid 2 burner 240
volt stove top
- Tecma vacuum flush
toilets x3
- Custom desalination
system 120L/hr
- NOVEC fixed fire
smothering system

Refrigeration

14.5 cubic meters

Tender

- 4m aqua-pro
Divemaster alum.
Bottom inflatable
- Yamaha 15hp outboard
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Deck equipment

- Carey dropline winches
with associated
hydraulic system x4
- 2x hydraulic pot haulers
port and starboard

Additional equipment

- Aircon
- Washing machine
- Watermaker

Sail inventory

- Fully battened main
- Genoa
- Mizzen

