## Suzanna

## Leopard Catamaran 58

Leopard Catamarans is excited to introduce the new flagship of the Leopard line, the all new Leopard 58. Expertly crafted by world renowned Robertson and Caine, the Leopard 58 stays true to Leopard Catamarans sleek and innovative style. Leopard 58 features a unique forward cockpit. Another intriguing feature of the Leopard 58 is the expansive flybridge with seating for up to 12 people.

The flybridge, the aft deck and forward cockpit are all covered in composite teak decking, a light weight high impact simulated teak. The large open aft deck offers ample space for alfresco dining or lounging. On the flybridge, a centrally positioned helm station is covered by a hardtop bimini and offers excellent visibility on all corners of the yacht for ease of maneuvering. Complete with wrap around seating for 8, a wet bar, BBQ, cooler, and drink holders, the flybridge is the perfect place to take in the scenery.

#### **RATES** click here

### Hull

LOA: 17 m. 56 cm.
LWL: 16 m. 50 cm.
Displacement: 28,000 kg.
Beam: 8 m. 45 cm.
Draft: 1 m. 83 cm.

#### Tanks

Fuel: 900 I.Water: 560 I.Holding: 255 I.

#### Accommodation

Berths: 6 + crew
Head: 3 + crew
Cabin Heat: Yes
Stereo: Yes
Staterooms: 3.5

## Galley Equipment

Stove/Oven: 3 burner
Hot Water: Yes
Pressure Water: Yes
Ice box: Yes
Refrigeration: Yes
Freezer: Yes

Microwave: Yes

Depth Sounder: Yes

## Electrical

Batteries: 6100 amp hours
110V Wiring: Yes
Battery Charger: Yes
Water Heater: Yes
Inverter: yes

Generator: Yes - 6 kwSolar Panels: Yes

## Engine

Type: YanmarHP: 2 x 75hpDrive: SailPropeller:

## Navigation Equipment

Knot Meter: Yes
GPS: Yes
Radar: yes
Autopilot: Yes
Plotter: Yes
VHF radio: Yes
Binoculars: Yes
Hand compass: Yes

#### On Deck

Mainsail: Stack Pack
Dodger: Hard/Binimi top
Steering: Wheel
Windlass: Yes
Anchor 1: 55lb
Chain: 165'
Anchor washdown: Yes

# Anchor washdown: Yes Anchor 2: 35 lbs Chain: 25' w/ 200' rode

#### Extras

- Dinghy on davitsOutboard
- BBQ
- Crab trapBimini
- TVDVD
- Water maker