

SIROCCO 26

Efile



Prout - The Best

Shipsnetwork

.com

PROUT MARANS

We Can Arrange



DESIGN

The Formula 32 is the product of over 20 years design and development by Bruce Kirby, who explains all the features feature, construction techniques combined with superior accommodations.

The Formula 32 was designed for easy handling of the full complement, features, making this sailing yacht is fast and efficient. The overall "feel" will be the most enjoyed with all knowing that the quality of effort that has gone into the construction of the Formula 32 will give you the best sailing performance. The deck area is uncluttered and convenient with enough space for steering or drying in hours. The two cabin sets built into the deck provide you excellent structural performance, beachability, strength and stability. The four cockpit seats give great support of the crew and increase structural strength in return for less weight also providing additional headroom without extra weight or headgear items.

SPACIOUSNESS

The Formula 32 is a spacious sailboat that can be used all over a beautiful coastline, the built-in water tanks in the hull.

ACCOMMODATION

The Formula 32 is a sailboat, especially considering the vast accommodations. There is a large double berth in the forward cabin and two smaller single berths in the aft cabin. The air conditioning fan is built into the cabin and provides extra air circulation. The cabin set and the cockpit set are built into the hull. The cabin set and the cockpit set are built into the hull. The cabin set and the cockpit set are built into the hull. The cabin set and the cockpit set are built into the hull.

The water tanks in the hull contain approximately 200 gallons. This is a large 200 gallon tank that can hold the water for the entire trip.

ENGINE

A choice of engine models is available for the Formula 32. The engine is built into the hull and is easy to install and maintain. The engine is built into the hull and is easy to install and maintain. The engine is built into the hull and is easy to install and maintain. The engine is built into the hull and is easy to install and maintain.



Shipsnetwork.com

ge Your Escape



QUALITY CONTROL

Our boats are built through the same rigorous quality control procedures, with special checks at all stages of construction, and finally all being completed before heading out to the sea.

THE RIGHT INVESTMENT

Right from your first view, you find a probably your largest investment. It will ensure you'll have the finest materials, have complete full-time sales staff that do complete single-unit boats to ensure you're really made aware.

It's easy way for you to see if you have made for the 2011 coming then, and we are sure that she will provide you with many other benefits.

We are always pleased to have you visit our stores that modern facilities to see our boats under construction, and you will find it worth visiting from our staff. With our boats we will not just get the things through the price, we are just providing you with your own experience.

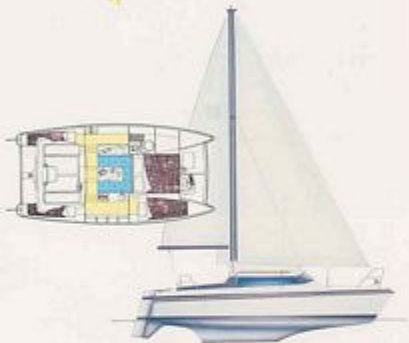
PERFORMANCE

The boats are built to suit in all weather conditions giving excellent performance in perfect comfort. The boats are designed to give you the most enjoyable experience. The boats are built to give you the most enjoyable experience. The boats are built to give you the most enjoyable experience.



SIROCCO 26

SPECIFICATIONS



SPECIFICATION

Displacement	2070 kg	4,560 lbs
LOA	26' 1" / 7,95	7' 10" / 2,38
BEAM	7' 6" / 2,29	4' 11" / 1,50
DECK	12' 6" / 3,81	12' 6" / 3,81
DRY WEIGHT	2070 kg	4,560 lbs
WINDSPEED (KNOTS)	20 knots	37 knots

INTERIOR SPECIFICATIONS

Maximum load capacity (kg)	3000	6600
Maximum load capacity (lbs)	6600	14500
Maximum load capacity (kts)	20	37
Maximum load capacity (kts)	20	37
Maximum load capacity (kts)	20	37

SAIL AREA

Area	110 sqm	2370 sqft
Area	110 sqm	2370 sqft
Area	110 sqm	2370 sqft

ENGINE

None

Optional Extras

- Full cockpit
- Washbasin
- Compass

The Sirocco 26 is a sporty and efficient sailboat with a large sail area and a deep keel. It is suitable for both racing and cruising. The boat is built with high-quality materials and is designed for long-term use. The deck is made of teak and is easy to maintain. The cockpit is spacious and comfortable. The boat is also available with optional extras such as a full cockpit, washbasin, and compass.

NOTE: All measurements are approximate and may vary.



15 YEARS OF CRAFTSMANSHIP

STANDARD SPECIFICATION SIROCCO 26

CONSTRUCTION

Structural construction shall conform to requirements of the Rules of the Classification Society and applicable international codes.

HULL

Structural steel shall be mild steel as per hull construction specifications and applicable codes.

DECK

Plating shall be mild steel or stainless steel with a yield stress of 235 N/mm² for mild steel and 192 N/mm² for stainless steel. Deck plating shall be in accordance with applicable codes.

INTERIOR

The interior of the accommodation shall be finished in accordance with applicable codes and standards.

ACCOMMODATION

FRIDGE

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

AFT CABIN

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

GAUGE

Owner Cabin, Deckhand Cabin, Galley, etc. shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

FORWARD CABIN

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

AFT CABIN

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

CENTRIC CABIN

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

FORWARD CABIN

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

CENTRAL CABIN

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

FORWARD CABIN

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

DECK FITTINGS

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

REFRIGERATOR

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

ELECTRICAL SYSTEM

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

FITTINGS

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

SPACE

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

ROOFING

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

TACLES

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.

FRIDGE

Refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC. The refrigerator shall be in accordance with applicable codes and standards e.g. IEC.



