

# 1961 30,25 m S/Y Fei-Seen For Sale

2,490,000 €

## QUICK SPEC

Name	Fei-Seen
Builder	Abeking & Rasmussen
Year	Circa 1961
Capacity	4 Guests + 6 Crew
Length Overall	30,25 Meters ( 99,24 Feet)
Beam	7,86 Meters ( 25,78 Feet)
Range	3,200 nm @ 10.00 kn
Cruising Speed	10.00 kn
Location	POA

## TECHNICAL SPECIFICATIONS

### GENERAL CHARACTERISTICS

Name - Fei-Seen  
Yacht Type - Sail Yacht  
Yacht Subtype - Classic Yacht, Monohull, Motorsailer  
Builder - Abeking & Rasmussen  
Exterior Designer - Philip L. Rhodes  
Interior Designer - Philip L. Rhodes  
Refits - 2003

### DIMENSIONS

Length Overall - 30,25 Meters ( 99,24 Feet)  
Beam - 7,86 Meters ( 25,78 Feet)  
Max Draught - 4,72 Meters (15,48 Feet)  
Gross Tonnage - 123,00

### CONSTRUCTION

Builder - Abeking & Rasmussen  
Year of Build - 1961  
Hull Number - 5600  
Classification - LR / GL  
MCA Compliant: Yes

### PERFORMANCE & CAPACITIES

Max Speed - 11.00 kn  
Cruising Speed - 10.00 kn  
Range (nm) - 3,200 nm @ 10.00 kn  
Fuel Capacity - 16,000 litres - 4,226 Gallons  
Water Capacity - 11,000 litres - 2,905 Gallons

### ENGINES

Make - General Motors  
Model - 6 / 71  
Type - Diesel  
Quantity - 2  
Total Power - 576,00 hp

## MATERIALS

Hull - Steel  
Superstructure - Steel, Teak  
Deck - Teak

## ACCOMODATION

Guests - 6  
Passenger Rooms - 4

## OTHER NOTABLES FEATURES

Tenders - 1  
Crew - 6

## CATALOGUE ESSAY

The 30 metre ketch motor sailor FEI SEEN was built in 1961 by the renowned German shipyard Abeking & Rasmussen, using the finest materials.

The build was originally commissioned by an US Admiral who sadly died one year later, she was then purchased by the Carghill family, owners of the Carmac range of motor yachts.

FEI SEEN is the epitome of the heavy Philip Rhodes motor-sailor, perfect for comfortable long distance cruising. She can accommodate up to six guests in three pleasant staterooms. Her general layout suits both deck lifestyle for warmer climates and interior living for periods spent in colder cruising grounds. With her sturdy centreboard she is ideal for many parts of the world inaccessible to deeper draught vessels.