



SALE PRE OWNED

**comar Comet 910**

**19 000 € All Tax Included**

## Description

### Navigation equipment:

Autopilot (Autohelm ST 1000).

### Staging and technical:

Water pressure pump, 3 Batteries (3x100 Amp h), Deck Shower, Gangway, Automatic Bilge Pump, Shorepower connector, Water harbor connector system, Voltage Rectifier, Electric Windlass, swimming ladder.

### Domestic Facilities onboard:

Warm Water System, 12V Outlets, Electric Toilet.

### Security equipment:

Safety equipment within 12 miles, PFDs.

### Entertainment:

Hi-Fi.

### Kitchen and appliances:

Galley (4 fuochi).

### Upholstery:

Cushions, Sunshade.

## Specifications

### YEAR

1978

### WIDTH

3.03

### GUESTS CRUISING

8

### BATHROOMS

1

### ENGINE HOURS

60

### LENGTH

9.12

### FUEL TANK CAPACITY

100

### CABINS

3

### ENGINE MANUFACTURER

Nanni

### HORSE POWER

1 X 21 CV

## General

TYPE	BRAND	MODEL	GUESTS CRUISING
Sailboat	comar	Comet 910	8
CURRENT LOCATION	Toscana		

## Dimensions / Performance

FUEL CAPACITY (L)	CRUISING SPEED (ND)
100	7

## Building / facilities

HULL MATERIAL	DECK MATERIAL	AMOUNT OF CABINS	BERTHS
Vetroresina	Vetroresina	3	5
BATHROOM(S)	1		

## Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)	ENGINE HOURS	FUEL
Nanni	1 x 21	60	Diesel

## Electricity / air conditioning

ENGINE BATTERY	BATTERY CHARGER
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### **Navigation equipment**

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AUTO PILOT

VHF

NAVIGATION COMPASS

SPEEDOMETER

ANCHOR

### **Galley / Laundry / Entertainment**

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OVEN

### **Safety equipment / miscellaneous**

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BILGE PUMP

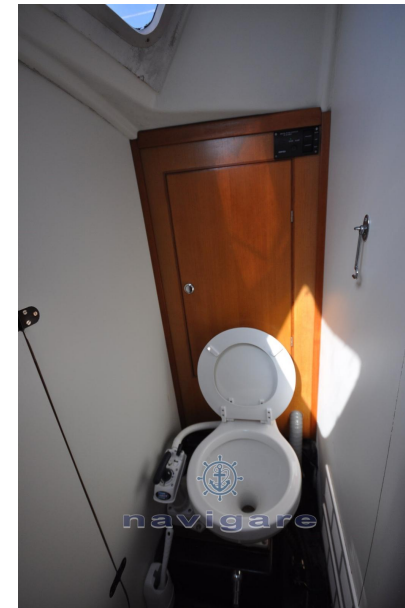
### **Sails**

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GENOA SAIL

SPINNAKER

MAIN SAIL







**nanni**  
READY TO BLUE

**MANUFACTURER DECLARATION OF ENGINE POWER**  
(EBCEN 8665)

ENGINE MANUFACTURER ... NANNI INDUSTRIES

ENGINE MODEL ... NS.21

SERIAL NUMBER ... KTC20093357

INBOARD  OUTBOARD  INBOARD  STERN DRIVE  (ISO 3046-1:20) (\*)

FUEL TYPE ... DIESEL (ISOEN 8665 5.2)

DECLARED POWER ... 14.6 ... kW at ... 3000 ... rpm (ISOEN 8665 3.1, 3.2, 8.2)

AT PROPELLER SHAFT  AT ENGINE CRANKSHAFT  (\*)

HOURLY FUEL CONSUMPTION ... 4.6 l/h (ISO 3046-1 5.3.4)

CYCLE DIESEL  OTTO  2 STROKES  4 STROKES  (\*) (ISO 3046-1 12e)

NUMBER OF CYLINDERS ... 3 ... in line  V  (\*) (ISO 3046-1 12d)

STROKE ... 68 mm BORE ... 67 mm

TOTAL DISPLACEMENT ... 719 cm<sup>3</sup> (ISO 2710)

NATURAL ASPIRATION  TURBOCHARGED  (\*) (ISO 3046-1 12.4)

CHARGE AIR COOLING YES  NO  (\*) (ISO 3046-1 12.4)

MAXIMUM EXHAUST BACK PRESSURE ... 10.5 kPa (ISOEN 8665 5.1)

(\*) type the correct choice

Stamp and visa of engine manufacturer

**navigare**

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Inscrit au registre des fabricants de moteurs de plaisance de 2000 cm<sup>3</sup> à 6000 cm<sup>3</sup> - R.C.S. Bordeaux 9 380 707 000 0077 - APE 3511Z - TVA intracommunautaire FR 10 380 707 008







