



SALE PRE OWNED

apreamare Aprea 10 semi cabin

130 000 € All Tax Included



## Description

Apreamare 10, year 2004. Visible in the shed in Sardinia. Stored in the shed for 11 months a year, used only in August.

2x315 HP VM 706 Turbo diesel inboard with 550 engine hours.

2023: painting of outdoor furniture.

Trade-in with Aprea 38 Open / Aprea 10 open / Aprea 11 Semi-Cabin Cruiser is evaluated

Visit our website: www.valbroker.com

For transport we collaborate with Paolo Meroni's Yacht Service srl in Como.

We speak English, German and French.

The data is believed to be correct but not guaranteed. Fees not included.

Navigation equipment:

Rudder angle indicator, Log (Raymarine), Plotter with GPS antenna (Lorenz).

Staging and technical:

Water pressure pump, 3 Batteries (2024), Deck Shower, Hydraulic Flaps, Courtesy Lights, Gangway (teak, idraulica), Platform (teak), Manual Bilge Pump, Teak Cockpit, Shorepower connector, Electric Windlass, swimming ladder.

Domestic Facilities onboard:

Warm Water System, Interior wooden floor, Electric Toilet.

## **Specifications**

YEAR
2004
WIDTH
3.30
l
GUESTS CRUISING
10
BATHROOMS
1
ENGINE HOURS
550

LENGTH				
9.60				
DRAFT				
0.74				
CABINS				
1				
ENGINE MAN	NUFACTU	JRER		
VM Mo	otori	706	LH	
HORSE POW	/ER			
2 X 319	5 CV			





General

TYPE

Motorboat

CURRENT LOCATION

Olbia, sardegna

BRAND

apreamare

MODEL

Aprea 10 semi cabin

**GUESTS CRUISING** 

10

**Dimensions / Performance** 

WEIGHT (T) 7.33

**Building / facilities** 

HULL MATERIAL
Vetroresina

AMOUNT OF CABINS

1

BERTHS

BATHROOM(S)

1

**Engine room** 

ENGINE
VM Motori 706 LH

NUMBER OF ENGINES HORSE POWER (CV)

**ENGINE HOURS** 

550

FUEL

Diesel

Electricity / air conditioning

**ENGINE BATTERY** 

BATTERY CHARGER

2 x 315





Navigation equipment			
VHF	NAVIGATION COMPASS	SONAR	SPEEDOMETER
ANCHOR			
Galley / Laundry / Entertainmen	t		
FRIDGE			
Deck equipment			
DECK SHOWER			
Safety equipment / miscellaneo	us		

BILGE PUMP











































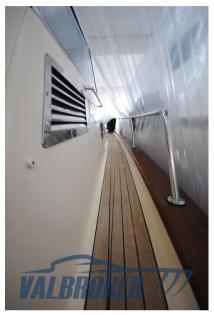


































	DECLARATION	E DI CONFORMITA' N OF CONFORMITY	
Nome del costruttore:		IVA 94/25/CE	
Name of the manufacturer			
Indirizzo:Street and number	Via S. Lucia, 15/F		
Codice postale :	80067	Città/Stato: Town/Community	_Sorrento (NA) - Italy
Modulo di valutazione : Module used	· A B+C X	B+D $B+F$ $G$	Н
SE LA I	DICHIARAZIONE E' FATTA DA	UN RAPPRESENTANTE DE	L CANTIERE.
Rappresentante autoriz	If the declaration is made ezato dal cantiereAPREA blished in the EEA territory	by an authorised representative CATALDO	
Authorised representative estab Indirizzo	blished in the EEA territory Via S. L	ucia 15/F	
Street and number			Commente (NIA) Italia
Codice postale :800	J67	Town / Community.	Sorrento (NA) - Italia
	SE VIENE RICHIESTA COPIA		CATO
Nome: RIN		notified body is required  Numero d'identificazione:	0474
Name:	Corsica 12	Identification number	
Street and number		Codice postale: Code Postal Zip	
Città:Ger	nova	Stato	Italia
Tipo ed esame del certi	ficato CE rilasciato (numero e dat e has been issued (certificate number and date	a) DIP101700/NA/2	_del_27/_11/_2001
20 type examination certificat		ELL'IMBARCAZIONE	
	DESCRIPTIO	N OF THE CRAFT	
Marca dell'imbarcazion Type or number	neAPREAMARE	Tipo o numero	_10 SEMICABINATO
HIN_ Hull identification number	IT-APR10S47C404	Categoria di progettazione	
Tipo di imbarcazione_	03 = Gozzo		01 = Carena planante
Type of craft Pontatura	01 = TOTALE	Type of hull  Materiale di costruzione	02 = Vetroresina
Deck ·		Construction material	_
Propulsione	03 = Motore Diesel	Type of engine	_02 = Motore entrobordo
Massima potenza applio Maximum recommended	cabile_232 x 2 (Kw)	Persone trasportabili  Maximum number of persons	10
Lunghezza scafo	9,60 (m.)	Larghezza	3,30 (m.)
Length of hull (m) Immersione scafo	0,74 (m.)	Beam of hull (m)  Dislocamento	7,30 (t.)
Draught of hull (m)		Displacement (Md)	
	ropria responsabilità, dichiara che	l'imbarcazione risponde alla	descrizione di cui sopra ed
	le sue parti alla normativa CE		
essa è conforme in tutte	n and sole responsibility that the craft mention	aned above complies with all applicable e	essential requirements in the way
essa è conforme in tutte	le sue parti alla normativa CE.		

