

CamelionB



Cameleon B (CAPRICORN) is a 42.50m motor yacht, custom built in 2003 by Proteksan Turquoise in Turkey (Turkey). She was last refitted in 2005. Yacht Cameleon B is a stable and seaworthy motor yacht with a spacious interior layout as well as plenty of deck surface for guests, tenders and toys. Whilst being a serious 'deep sea blue water yacht' her two 2285HP MTU 12V 396 TE94 diesel engines push her to a top speed of 22kts so you can travel quickly and safely between destinations. Naval architect and stylist Paolo Caliari designed the superyacht CAPRICORN's superstructure to sit well forward.

Cameleon B 's hull is made from Aluminium. Cameleon B is capable of 23.00 knots flat out, with a cruising speed of 22.00 knots from her 54,000.00l. fuel tanks. Cameleon B offers accommodation for up to 12 guests in 6 suits comprising 1 owner cabin, 1 VIP cabins, 1 twin cabin. She is also capable of carrying up to 7 crew onboard to ensure a relaxed luxury yacht experience.

Overview				Poseidon Denizcilik.Ltd Sti	
Name: Type:	Cameleon B Motor Yacht	Length Overall: Length at Waterline:	42.50m (139'5"ft) 35.40m (116'1"ft)	Made:	ALL PIPE WORKS
Model:	Custom	Beam:	8.51m (27'11"ft)		
Sub Type:		Draft (min):	1.85m (6'0"ft)		
Builder:	Proteksan Turquoise	Draft (max):	-	Meterial Used:	
Naval Architect:	Internaval Engineering	Gross Tonnage:	-		Steel
Exterior Designers:	Caliari Superyacht Inc.	0			Stainless Steel
	Caliari Superyacht				
	Inc. J.G. Vergés				
Interior Designer:	Design	Accommodations			Aluminium
Year:	2003 / 2005	Guests:	12		CuNiFe 1.6 Alloy
Flag:	British	Cabins Total:	6		PPR
MCA:	-	Cabins:	1 Twin		PVC
	ABS A1 AMS				
Class:	Yachting Service	Crew:	7		UPVC
Hull NB:	-				
Hull Colour:	Dark grey	Construction			
		Hull Configuration:	Displacement		
Engine(s)		Hull Material:	Aluminium		
Quantity:	2	Superstructure:	-		
Fuel Type:	Diesel	Deck Material:	-		
Manufacturer:	MTU	Decks NB:	-		
Model:	12V 396 TE 94				
Power:	2285hp / 1704kW	Performance & Capabilities			
Total Power:	4570hp / 3408kW	Max Speed:	23.00 kts		
Propulsion:	-	Cruising Speed:	22,00 knots		
		Range:	-		
		Fuel Capacity:	54,000.00 L / 11,878.33 USG		
		Water Capacity:	7,000.00 L / 1,539.78 USG		