



M/Y SANAM







Price **29900000**



M/Y SANAM







EXTERIOR DESIGN





















INTERIOR DESIGN



























Description





Discover the unique experience of purchasing a yacht with Pelagia Yachting! M/Y SANAM is an exceptional motor yacht – flybridge, built by Palmer Johnson in 2017 and available for sale at Barcelona. With its 52 m length (170.6 ft), 9.1 m width (29.86 ft) and 2 m draft (6.56 ft), this luxury boat offers you all the comfort of a tailor-made service to make your yachting dream come true!

Equipped with two MTU 16V 4000 M93 engines and boasting a maximum speed of 30 knots, M/Y SANAM has 6 cabins (4 double cabins and 2 twin cabins) allowing up to 14 people on board at once, ensuring that everyone can enjoy their yachting experience in ultimate comfort and style . This magnificent vessel also comes equipped with impressive amenities, such as sunbeds, air conditioning, drone, floating dock, gym equipment, jacuzzi jetski, kayaking, seabob, splash pool, stabilizers at anchor, stabilizers underway, tender, towable water toys wakeboard x2 etc...

Don't miss out on the opportunity to purchase one of the best motor yachts – flybridges on the market today with Pelagia Yachting's bespoke services ! Our expertise will provide you all the necessary information while guaranteeing you a privileged experience throughout your purchase journey. Contact us now to find out more about this unique opportunity and let us help you make your dreams come true!



Specifications

Overview		Dimensions I		Construction	
Price	29 900 000€	Length	52 m / 170.6 ft.	Hull Construction	Aluminium
Builder	Palmer Johnson	Beam	9.1 m / 29.86 ft.	Statut	Commercial
Yacht type	Motor Yacht -	Draft	2 m / 6.56 ft.	Classification	Lloyds
	Flybridge	Gross Tonnage	495		
Flag	Malta				
VAT	VAT paid				
Year built	2017				
Performances & Capacities		Engine & Generator		Accommodation	
Max Speed	30 knots	2 x MTU 16V 4000 M93	3	Guest Sleeping	14
Cruising Speed	17 knots			Cabins	6
				Type of cabins	6 cabins (4 × double, 2 × twin)

