

Sea D



Sea D (formerly Vinidrea II) is a 39.50m motor yacht, custom built in 2002 by Proteksan Turquoise. Sea D yacht has a aluminium hull with a aluminium superstructure with a beam of 8.31m (27'3"ft) and a 1.80m (5'10"ft) draft .

Underneath the Spartan aspect of this working looking vessel, with interior and exterior styling by Caliri Superyacht Inc., lies a refined yacht that has everything and then a bit more. In 39 meters of comfort and very well equipped with avant-garde solutions, Vinidrea represents the latest trends in recreational sailing.

Overview

Name:	Sea D (ex Name: Vinidrea II)
Type:	Motor Yacht
Model:	Custom
Sub Type:	-
Builder:	Proteksan Turquoise Yachts Inc.
Naval Architect:	Internaval Engineering
Exterior Designers:	Caliri Superyacht Inc.
Interior Designer:	Inc. J.G. Vergés
Year:	2002
Flag:	Cayman Islands
MCA:	-
Class:	Yachting Service,
Hull NB:	NB40
Hull Colour:	-

Engine(s)

Quantity:	2
Fuel Type:	-
Manufacturer:	MTU
Model:	12V 396 TE94
Power:	2,285hp / 1,704kW
Total Power:	4,570hp / 3,408kW
Propulsion:	Twin Screw

Dimensions

Length Overall:	39.50m (130'3"ft)
Length at Waterline:	32.81m (108'27"ft)
Beam:	8.31m (27'43"ft)
Draft (min):	-
Draft (max):	1.80m (5'94"ft)
Gross Tonnage:	398

Accommodations

Guests:	10
Cabins Total:	-
Cabins:	-
Crew:	7

Construction

Hull Configuration:	-
Hull Material:	Aluminium
Superstructure:	Aluminium
Deck Material:	-
Decks NB:	-

Performance & Capabilities

Max Speed:	23.00 kts
Cruising Speed:	-
Range:	-
Fuel Capacity:	46,800.00 L / 10,294.55 USG
Water Capacity:	7,000.00 L / 1,539.78 USG

Poseidon Denizcilik.Ltd Sti

Made:

PIPE WORKS

Material Used:

Stainless Steel
Aluminium
CuNiFe 1.6 Alloy
UPVC
PPR
PVC

