

## Talisman C 54m



TALISMAN C is a fine example of quality consistency of Proteksan-Turquoise yachts among the years. She is the largest scale of Proteksan-Turquoise projects on water compared to her predecessors and built for a repeat client like most other projects of the shipyard. She is designed by H2 and Proteksan-Turquoise naval architects, offering accommodation and comfort for 12 guests and 20 crew at her six different deck levels.

To ensure guests' comfort, all super structure accommodations are fitted with ducted air conditioning system and the yacht is equipped with "zero speed" stabilization provided by her 7 square meter fins.

### Overview

Name:	Talisman C54
Type:	Motor Yacht
Model:	Custom
Sub Type:	
Builder:	Proteksan Turquoise
Naval Architect:	Proteksan Turquoise
Exterior Designers:	H2 Yacht Design
Interior Designer:	H2 Yacht Design
Year:	2006
Flag:	-
MCA:	
Class:	-
Hull NB:	NB50
Hull Colour:	-

### Engine(s)

Quantity:	2
Fuel Type:	Diesel
Manufacturer:	Caterpillar Inc
Model:	3512B
Power:	3000hp / 2237kW
Total Power:	6000hp / 4474kW
Propulsion:	Twin Screw

### Dimensions

Length Overall:	54.2m (178'86"ft)
Length at Waterline:	49.50m (135"ft)
Beam:	9.3m (30'51"ft)
Draft (min):	3.1m (10'17"ft)
Draft (max):	-
Gross Tonnage:	690tonnes

### Accommodations

Guests:	12
Cabins Total:	6
Cabins:	2 Double / 2
Crew:	-

### Construction

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

### Performance & Capabilities

Max Speed:	16.5 kts
Cruising Speed:	12 kts
Range:	-
Fuel Capacity:	83,500 L / 18,367 USG
Water Capacity:	20,580 L / 4527 USG

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#### Made:

GENERAL OUTFITTING WORKS  
PIPE WORKS  
ALL FOUNDATIONS MOUNTING  
ENGINE ROOM EQUIPMENTS MOUNTING  
AUX. ENGINES ALIGNMENT

#### Material Used:

Steel  
Stainless Steel  
Aluminium  
CuNiFe 1.6 Alloy  
PPR  
U PVC  
HDPE