



M/V STELLA MARIS PRICELIST 2025

Total cost = Time + Fuel + Extra fees & services

TIME

Trip Duration	Price per h, €
1-2 hours	100
3-5 hours	90
6+ hours	80
12+ hours	ask for quote

FUEL

A rough guideline for approximately estimating fuel consumption is 2.5 liters per nautical mile (1.25 liters per kilometre). The table below illustrates typical usage, actual consumption varies with weather conditions and number of people on board.

Speed	Fuel consumptio	n (liters per hour)
idling (gener	ator only)	3.5
7 knots (slov	v cruise)	12
22 knots (cru	uise)	50
33 knots (WO	OT maximum consumption)	85

33 knots (WOT maximum consumption)	85
Extra fees and services Standby hour at marina (engine off)	Price, € 30
Docking fees in other marinas	actual cost, 10-40€ depending on destination and duration of stay
SUP board	15
Wakeboarding equipment	ask for quote
Snorkeling and diving equipment	ask for quote
Tender (landing craft)	ask for quote
Food and drinks	ask for quote

Contact us for a customised quote tailored to your specific needs! info@hullrobot.ee / +372 512 7000 / www.hullrobot.ee