



♥ Marina Split - ACI, Croatia

Elan Impression 40 | Tino (ID: 2610)

Sailboat Elan Impression 40 "Tino" is located in Marina Split - ACI, Croatia. Built in year 2017, it provides accommodation for 6 + 2 people in 3 cabins, with 2 toilets and shower(s).

Specification

Year of build	Length	Berths	Cabins	Engine x 1	Fuel tank
2017	11.90 m	6 + 2	3	39 hp	170 l
Draft	Beam	WC	Water tank	Mainsail	Headsail
1.80 m	3.91 m	2	240 l	furling/roll	furling/roll

CLICK HERE FOR MORE INFORMATION

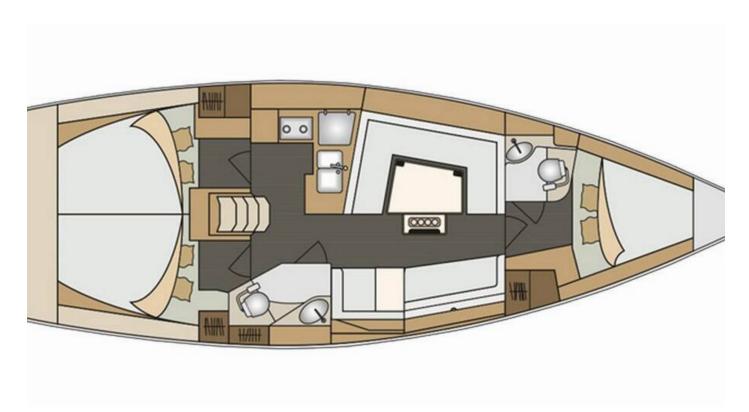
or scan the following QR code >



Equipment list

Deck	✓ Bimini top ✓ Cockpit cushions ✓ Cockpit light			
	✓ Cockpit/stern, outside shower ✓ Dinghy with outboard engine			
	✓ Electric anchor windlass			
	Remote control for anchor winch with chain counter at helm			
	✓ Removable cockpit table ✓ Sprayhood ✓ Swimming ladder			
	✓ Water hose			
Entertainment	✓ DVD player ✓ Indoor speakers ✓ LCD TV ✓ Outdoor speakers			
	✓ Radio CD player ✓ Radio/iPod/iPhone dock station + USB ✓ Wi-Fi Internet			
Galley	✓ Gas bottles ✓ Gas cookers ✓ Hot water			
,	✓ Kitchen utensils (Galley equipment, cutlery) ✓ Oven ✓ Refrigerator			
Interior	✓ Electric toilet			
Navigation	✓ Autopilot ✓ Bow thruster ✓ GPS chart plotter ✓ Helm station			
ravigation	✓ Log, Speed, Depth- echo sounder ✓ Radar reflector			
	Log, Speed, Beptin eeno sounder mada reneetoi			
Safety	✓ Distress flare box ✓ Fire axe ✓ Fire extinguisher ✓ First aid kit			
	✓ Fog horn ✓ Life belts (Safety harness) ✓ Life jackets ✓ VHF radio			
Va alat al a atula -	✓ Air Conditioning ✓ Bilge pump - Electric ✓ Inverter			
Yacht electrics				
	✓ Shore connection 220 V ✓ Shore power cable			

Gallery — Elan Impression 40 | Tino











Gallery — Elan Impression 40 | Tino











Check prices and availability

CLICK HERE

We love having you on board!

DISCLAIMER This document is not contractual. All specifications are given in good faith and offered for informational purposes only. Yacht inventory, specifications and charter prices are subject to change without prior notice.