Port Service 14

USD 380,000 | Available



DESCRIPTION

Steel-hulled workboat concept with a utilitarian deck and basic crew accommodation for port operations. Fictional sample listing for IEL ClassyMarine. Not an actual offer. Specifications, approximate city-level map points, price and demo images (photorealistic or drawn illustrations) are illustrative only.

SPECIFICATIONS

Marine location: Netherlands / Rotterdam / Rotterdam - demo home port
Manufacturer / shipyard: Shipyard
Model: Port Service 14
Year built: 2018
Condition: Used
Listing type: For sale
Marina / home port: Rotterdam - home port
City / country: Rotterdam, Netherlands
Flag / registration country: Netherlands
Maintenance / survey history: Fictional maintenance history: routine inspection and service recorded for this sample; no actual survey or service records supplied.
Registration and certification (seller-declared): registration information only. No actual certificate, title or survey report is supplied.
Seller type: Owner
Last survey year (seller-declared): 2020
Length overall (m): 14
Beam (m): 4.5
Draft (m): 1.6
Displacement (tonnes): 24

Hull material: Steel
Hull form: Displacement
Waterline length (m): 12.18
Air draft (m): 4.76
Dry weight (kg): 24000
Propulsion: Inboard
Fuel type: Diesel
Engine manufacturer / model: propulsion
Total engine power (hp): 600
Engine hours: 2400
Number of engines: 2
Engine model: 300
Engine year: 2018
Total installed engine power (kW): 447.42
Drive type: Shaft drive
Maximum speed (kn): 17
Cruising speed (kn): 10
Declared range (nautical miles): 333
Declared fuel consumption (L/h): 72
Speed at stated consumption (kn): 10
Fuel capacity (L): 2400
Fresh water capacity (L): 600
Black water capacity (L): 60
Grey water capacity (L): 81
House battery voltage (V): 24
House battery capacity (Ah): 800
Declared usable battery energy (kWh): 13.44
Generator power (kW): 9
Cabins: 1
Berths: 2
Passenger capacity: 8
Heads / bathrooms: 1
Crew berths: 2
Cabin headroom (m): 2
Watermaker output (L/h): 60
Navigation & onboard equipment: Illustrative equipment configuration for design testing; see equipment list.
GPS / Chartplotter: Yes
AIS: Yes
Autopilot: Yes
VHF radio: Yes
Speed log: Yes
Satellite communications: Yes
Dedicated chartplotter: Yes
Compass: Yes
Bow thruster: Yes
Electric windlass: Yes

Stern thruster: Yes
Tender davits: Yes
Swim platform: Yes
Bimini top: No
Hydraulic platform: No
Deck shower: Yes
Mooring equipment: Yes
Generator: Yes
Solar panels: No
Shore power: Yes
Watermaker: Yes
Inverter: Yes
Battery charger: Yes
Battery monitor: Yes
Isolation transformer: Yes
Air conditioning: Yes
Cabin heating: Yes
Refrigerator: Yes
Hot water: Yes
Marine toilet: Yes
Galley: Yes
Freezer: Yes
Washing machine: No
Life raft: Yes
EPIRB: Yes
Bilge pump: Yes
Fire suppression: Yes
Tender included: Yes
Trailer included: No
Lifejackets: Yes
Fire extinguishers: Yes
Carbon monoxide alarm: Yes
Gas detector: Yes

SELLER

ismail el

PUBLIC LISTING

https://test.hemenhepsi.com/vessel/demo-port-service-14/

Seller-declared information; verify specifications, ownership, registration and survey documents independently.