

SC ROTTERDAM

24 PAX HIGH SPEED OFFSHORE SERVICE CRAFT











SIMA CHARTERS DISTINGUISHES ITSELF IN THE MARKET WITH ITS 'NO-NONSENSE' APPROACH AND 'HANDS-ON' MENTALITY. EXPERIENCE IN LOCAL TENDERSERVICES AND OFFSHORE PROJECTS IS COMBINED IN THE MISSION TO MAXIMISE PERFORMANCE. WE ALWAYS AIM TO PROVIDE THE BEST POSSIBLE AND SOLUTION. THIS GOES AS FAR AS MODIFYING THE CURRENT FLEET OR EVEN BUILDING ANOTHER CUSTOM-MADE VESSEL.

GENERAL SPECIFICATIONS

Type of vessel	High Speed Offshore Service Craft
Class/flag	Bureau Veritas / The Netherlands High speed craft - CAT A, sea area 3
Main dimensions	31,3 x 7,4 x 3,45 m
GT / NT	159 / 47
Draught at half load	1,3 m
Crew / passengers	3 / 24
Max.Speed	30 knots
Hull/superstructure	Aluminium
Engines	Cat C32 Acert, C rating
Propulsion	Waterjet, Rolls-Royce – AA56A3, 2x with bucket, 1x booster

Output main engines	3x 970 kW
Bow thruster	63 kW
Gyro stabilizer	Seakeeper M35000
Hydraulic crane	Palfinger PK 12000M, SWL 1,5 ton at 4,5m outreach
Tank capacities	Fuel: 17 m³ (separate fuel tank of 6m3 for fuel transfer only) Water: 2,4 m³; Sewage: 2,3 m³
Deck load max.	1,3 ton/m ²
Deck space	space available for 1x 20ft container (max. 10 ton weight), MOB-Lift Front 20m³, Aft 65m²

OUTSTANDING CTV SERVICES

MAXIMISING SAFETY AND COMFORT FOR CREW AND CARGO



SIMA CHARTERS IS A WORLDWIDE OPERATING OFFSHORE CTV COMPANY, PROVIDING THE BEST POSSIBLE CREW TENDER VESSELS, DESIGNED TO PERFORM. WITH PURPOSE BUILT, TOP-NOTCH VESSELS, SIMA CHARTERS PROVIDE THE SAFEST AND MOST COMFORTABLE RIDE AT SEA.

- // Fast crew transfer vessels
- // 24 PAX
- // Also suitable for offshore cargo transport and supply runs
- // Gyro stabilization system for motion compensation
- // Slender monohull design for transfer comfort
- // Type specific MOB recovery systems
- // High speed offshore service craft
- // Bureau Veritas classed, constructed conform HSC
- // ISM, ISO900, ISO45001 and Safety culture ladder certifeid by Lloyds Register, The Netherlands
- // Personnel are trained and familiarized according high QHSE procedures

For more information please do not hesitate to contact us, we'd love to get in touch.



GENERAL ARRANGEMENT





